Operations/ Maintenance Manual

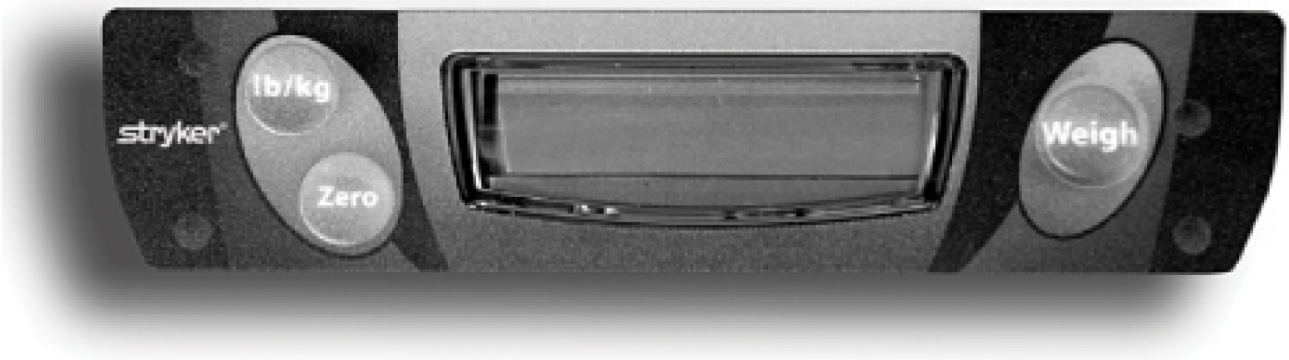
Medical

Stretcher Scales Option

Important Information

File in your maintenance records

For parts or technical assistance call
800 327 0770 (option 2)



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Introduction

DESCRIPTION OF SYSTEM

Provides a measurement of patient weight in pounds and kilograms by utilizing load cell technology.

SPECIFICATIONS

Optional Scale System Weight Operating Range	0 lbs. to maximum capacity of the stretcher
Optional Scale System Accuracy	Between 10° Trend & 10° reverse Trend* ± 2 lbs. of weights below 100 lbs. ± 2% of weights above 100 lbs.
Optional Scale System Environmental Requirements for Operation	60° F – 80° F 0% – 90% Relative Humidity

***** Scale does not meet accuracy claims at Trend angles outside the specified range.

WARNING / CAUTION / NOTE DEFINITION

The words WARNING, CAUTION and NOTE carry special meanings and should be carefully reviewed.

WARNING

Alerts the reader about a situation, which if not avoided, could result in death or serious injury. It may also describe potential serious adverse reactions and safety hazards.

CAUTION

Alerts the reader of a potentially hazardous situation, which if not avoided, may result in minor or moderate injury to the user or patient or damage to the equipment or other property. This includes special care necessary for the safe and effective use of the device and the care necessary to avoid damage to a device that may occur as a result of use or misuse.

NOTE

This provides special information to make maintenance easier or important instructions clearer.

Symbols

Warning, Refer to Service/Maintenance Manual

Internally Powered

Mode of Operation: Continuous

IPX5

Electromagnetic Interference – product conforms to IEC 60601–1–2:1993 – Class B

Ref: 1070 Stretcher Scale

Type: 4 x AA Battery (4 x 1.5VDC)

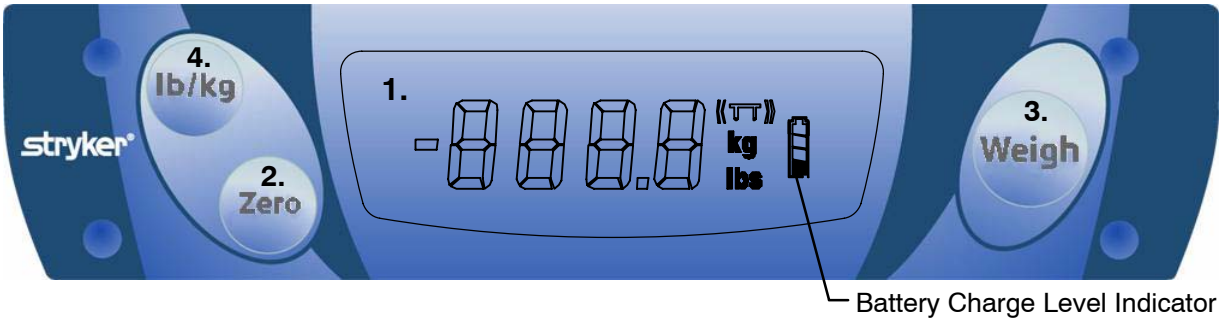
Voltage: 6.0VDC

UL60601–1
CAN/CSA C22.2
NO.601.1

Medical Equipment Classified by Underwriters Laboratories Inc. with Respect to Electric Shock, Fire, Mechanical and Other Specified Hazards Only in Accordance with UL 2601–1 and CAN/CSA C22.2 No. 601.1

Equipment not suitable for use in the presence of a flammable anesthetic mixture with air or with oxygen or nitrous oxide.

Scale System Operation



1. **Display** – Displays patient weight, unit of measurement and battery status.
2. **"Zero"** – Push and hold for 2 seconds to zero the scale system before putting a patient on the stretcher. If the display flashes "hoLd", press and hold the "Zero" button again until the display reads "rEL" (release). Release the "Zero" button. The display flashes "000.0", then displays "000.0". The system is not zeroed until the "000.0" stops flashing. For the most accurate results, always zero the scale system before putting a new patient on the stretcher. The display will shut off after approximately 40 seconds.
3. **"Weigh"** – Push to weigh the patient. The display will show the patient's weight for approximately 40 seconds before turning off.
4. **"lb/kg"** – Push to display patient weight in pounds or kilograms.

NOTE

Do not touch the stretcher while the scale system is weighing or zeroing.

The patient must remain still while the system is weighing. If the patient is moving, the system will try for 20 seconds to get a stable weight or zero value before displaying the error message ⟪⊤⊤⟫ .

If there is a loose connection or a malfunctioning component, the display will show "Err". Attempt the function again. If the system is functional, "Good" will display and the scale system is ready to use. If the malfunction is still present, the display shows "Err" again. Call Stryker technical support at 800–327–0770.

For the most accurate results, weigh the patient with the litter at zero degrees of Trend.

SYMBOL	ACTION	DISPLAY
Weigh	Press and release "WEIGH".	- - - - XXX.X lbs
Zero	Press and hold "ZERO"	hoLd rEL
	Release "ZERO"	000.0 (flashing) 000.0 (solid)
lb/kg	To convert the patient's weight to kilograms, press and release "lb/kg"	XXX.X kg
	Repeat to return to pounds.	XXX.X lbs

SCALE SYSTEM BATTERIES

NOTE

To avoid completely draining the batteries and having the optional scale system shut down, replace the batteries whenever only one of the charge indicator bars on the display is black (see page 5 for an example).

1. Remove the two Phillips head screws holding the battery compartment cover on the display assembly.
2. Replace all four AA batteries, being sure to install the positive and negative poles as indicated on the battery holder. Standard alkaline batteries are recommended. Do not mix old and new batteries or mix different types of batteries. Properly dispose of the old batteries in accordance with local regulations.
3. Reinstall the screws and the cover.

If the display is flashing "Lo bAtt", the batteries are drained and the scale system is disabled. Replace the batteries with four new AA batteries as described above.

Cleaning

Failure to comply with these instructions may invalidate any/all warranties.

Hand wash all surfaces of the stretcher with warm water and mild detergent. Dry thoroughly. DO NOT STEAM CLEAN, PRESSURE WASH, HOSE OFF OR ULTRASONICALLY CLEAN. Using these methods of cleaning is **not** recommended and may void this product's warranty. Do not use abrasive cleaners to clean the display enclosure.

In general, when used in those concentrations recommended by the manufacturer, either phenolic type or quaternary type disinfectants can be used. Iodophor type disinfectants are not recommended for use because staining may result. The following products have been tested and have been found not to have a harmful effect WHEN USED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDED DILUTION.*

TRADE NAME	DISINFECTANT TYPE	MANUFACTURER	*MANUFACTURER'S RECOMMENDED DILUTION
A33	Quaternary	Airwick (Professional Products Division)	2 ounces/gallon
A33 (dry)	Quaternary	Airwick (Professional Products Division)	1/2 ounce/gallon
Beaucoup	Phenolic	Huntington Laboratories	1 ounce/gallon
Blue Chip	Quaternary	S.C. Johnson	2 ounces/gallon
Elimstaph	Quaternary	Walter G. Legge	1 ounce/gallon
Franklin Phenomysan F2500	Phenolic	Purex Corporation	1 1/4 ounce/gallon
Franklin Sentinel	Quaternary	Purex Corporation	2 ounces/gallon
Galahad	Phenolic	Puritan Churchill Chemical Company	1 ounce/gallon
Hi–Tor	Quaternary	Huntington Laboratories	1/2 ounce/gallon
LPH	Phenolic	Vestal Laboratories	1/2 ounce/gallon
Matar	Phenolic	Huntington Laboratories	1/2 ounce/gallon
Omega	Quaternary	Airwick (Professional Products Division)	1/2 ounce/gallon
Quanto	Quaternary	Huntington Laboratories	1 ounce/gallon
Sanikleen	Quaternary	West Chemical Products	2 ounces/ gallon
Sanimaster II	Quaternary	Service Master	1 ounce/gallon
Vesphene	Phenolic	Vestal Laboratories	1 1/4 ounce/ gallon

Quaternary Germicidal Disinfectants, used as directed, and/or Chlorine Bleach products, typically 5.25% Sodium Hypochlorite in **dilutions ranging between 1 part bleach to 100 parts water, and 2 parts bleach to 100 parts water are not considered mild detergents. These products are corrosive in nature and may cause damage to your stretcher if used improperly.** If these types of products are used to clean Stryker patient handling equipment, measures must be taken to insure the stretchers are rinsed with clean water and thoroughly dried following cleaning. Failure to properly rinse and dry the stretchers will leave a corrosive residue on the surface of the stretcher, possibly causing premature corrosion of critical components.

NOTE
Failure to follow the above directions when using these types of cleaners may void this product's warranty.

REMOVAL OF IODINE COMPOUNDS

This solution may be used to remove iodine stains from mattress cover surfaces.

1. Use a solution of 1–2 tablespoons Sodium Thiosulfate in a pint of warm water to clean the stained area. Clean as soon as possible after staining occurs. If stains are not immediately removed, allow solution to soak or stand on the surface.
2. Rinse surfaces which have been exposed to the solution in clear water before returning bed to service.

Preventative Maintenance

NOTE

This checklist covers the optional scale system. Consult your stretcher maintenance manual for a more detailed preventative maintenance checklist.

CHECKLIST

_____ All fasteners secure

_____ All welds intact, not cracked or damaged

_____ No cables worn or pinched

_____ All electrical connections tight

_____ All grounds secure to the frame

_____ Batteries sufficiently charged

_____ Display housing intact and not damaged

_____ Display label intact and not damaged

_____ Load cells intact and not damaged

_____ Scale calibrated properly. Recalibrate, if necessary

Serial No.: _____ _____ _____

_____ _____ _____

_____ _____ _____

Completed By:_____ Date:_____

NOTE

Preventative maintenance should be performed at a minimum of annually. A preventative maintenance program should be established for all Stryker Medical equipment. Preventative maintenance may need to be performed more frequently based on the usage level of the product.

STATIC DISCHARGE PRECAUTIONS

The electronic circuits in the stretcher are completely protected from static electricity damage only while the stretcher is assembled. It is extremely important that all service personnel always use adequate static protection when servicing the electronic systems of the stretcher. *Whenever you are touching wires, you should be using static protection.*

Static Protection Equipment

The necessary equipment for proper static protection is:

- 1 static wrist strap; 3M part number 2214 or equivalent,
- 1 grounding plug; 3M part number 61038 or equivalent,
- 1 test lead with a banana plug on one end and an alligator clip on the other; Smith part number N132B699 or equivalent.

CAUTION

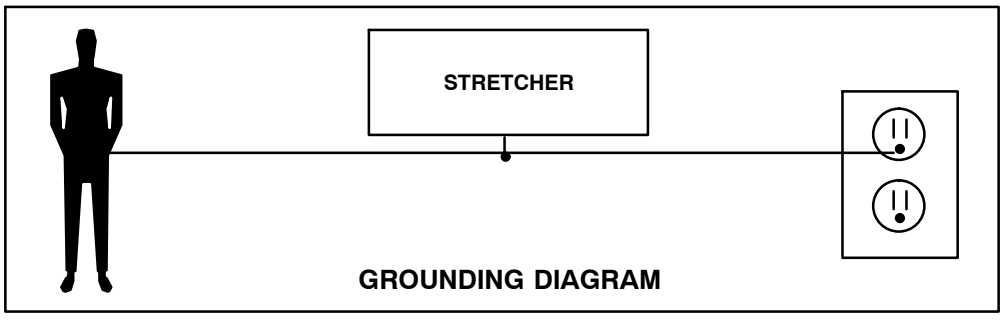
All electronic service parts will be shipped in static shielding bags. Do not open the bags until you have completed steps 2 and 3 of the following procedure. Do not place unprotected circuit boards on the floor. All circuit boards returned to Stryker should be shipped in the static shielding bags the new boards were shipped in.

Static Protection Procedure

1. Turn off the main power switch at the foot end of the stretcher and unplug the power cord from the wall receptacle.

2. Insert the grounding plug into a properly grounded hospital grade wall receptacle. Plug the banana plug of the test lead into the receptacle on the grounding plug. Connect the alligator clip on the other end of the test lead to the ground chain of the stretcher.

3. Place the static control wrist strap on your wrist. Connect the alligator clip at the other end of the wrist strap cord to the ground chain of the stretcher.



GROUNDING DIAGRAM

SCALE DISPLAY BOX REPLACEMENT

Required Tools:

Wire Cutters 1/2" Open End Wrench Phillips Screwdriver Torque Wrench

1. Pump the litter up to full height.
2. Using wire cutters, cut all the cable ties holding the load cell cables to the litter frame.
3. Disconnect all four load cells from the cables.
4. Using a Phillips screwdriver and a 1/2" wrench, remove the two screws and nuts holding the display box to the litter frame.
5. Reverse steps 1–4 to install the new display box.

CAUTION

To avoid cracking the plastic display box, don't over–tighten the truss head screws when reattaching the display box to the litter frame. Torque the screws to 15 foot–pounds maximum.

6. When replacing the cable ties, refer to the assembly print for your specific litter for a diagram of the cable tie locations. **Do not** compress the cables when installing the new cable ties.

SCALE DISPLAY COVER REPLACEMENT

Required Tools:

Utility Knife Phillips Screwdriver

1. Using a utility knife, pry up a corner of the display label and remove the label from the upper display cover.
2. Using a Phillips screwdriver, remove the four screws holding the upper display cover to the display box and lift off the cover and lens.
3. Remove the lens from the damaged display cover and install it on the new cover.
4. Using the four Phillips screws, reinstall the new upper display cover with the lens.
5. Clean the surface of the display cover with alcohol and install the new display label.

SCALE DISPLAY LENS REPLACEMENT

Required Tools:

Utility Knife Phillips Screwdriver

1. Using a utility knife, pry up a corner of the display label and remove the label from the upper display cover.
2. Using a Phillips screwdriver, remove the four screws holding the upper display cover to the display box and lift off the cover and lens.
3. Remove and discard the damaged lens. Install the new lens on the cover.
4. Using the four Phillips screws, reinstall the upper display cover with the new lens.
5. Clean the surface of the display cover with alcohol and install the new display label.

SCALE DISPLAY BATTERY HOLDER REPLACEMENT

Required Tools:

Utility Knife | Phillips Screwdriver | Static Protection Equipment
Heyco Pliers

1. Properly ground yourself (see page 9).
2. Using a utility knife, pry up a corner of the display label and remove the label from the upper display cover.
3. Using a Phillips screwdriver, remove the four screws holding the upper display cover to the display box and lift off the cover and lens.
4. Lift the PCB board out of the display box. Disconnect the battery cable from the PCB board.
5. Remove the two Phillips head screws holding the battery compartment cover on the display assembly.
6. Using Heyco pliers, reach inside the battery compartment, squeeze the strain relief on the battery cables and push it up and out of the compartment.
7. Remove the strain relief from the cables and save it for reuse.
8. Pull the battery holder cables down through the hole in the battery compartment and discard the old battery holder.
9. Thread the cables on the new battery holder up through the hole in the battery compartment.
10. Attach the strain relief to the new battery holder cables, leaving 2 1/2 inches of cable at the top of the strain relief. Push the strain relief down into the hole.
11. Connect the battery cable to the PCB board and reinstall the PCB board into the display box.
12. Put the battery holder back inside the battery compartment, install 4 AA batteries with the positive and negative poles as indicated on the battery holder and reinstall the battery compartment cover using the two Phillips head screws.
13. Using the four Phillips screws, reinstall the upper display cover with the lens.
14. Clean the surface of the display cover with alcohol and install the new display label.

FOOT END LOAD CELL REPLACEMENT

Required Tools:

Wire Cutters	7/16” Wrench	3/8” Drive Ratchet
7/16” Socket	9/16” Socket	7/32” Allen Wrench
T27 Torx Wrench	Torque Wrench	Syntec Grease

1. Properly ground yourself (see page 9).
2. Pump the litter up to full height.
3. Using wire cutters, cut the cable ties holding the load cell cables to the litter frame at the foot end of the stretcher on the side where the defective load cell is located. Cut the cable ties holding the cable to the foot end lift header.
4. Disconnect the load cell from the cable (labeled foot/right and foot/left) on the side where the defective load cell is located.
5. Using a 7/16” wrench and 7/16” socket and ratchet, remove the two hex head cap screws and nuts holding the trend slide on the side of the litter with the defective load cell.
6. Using a T27 Torx wrench, remove the Torx screws holding the trend cross support and remove the trend slide.
7. Using a 7/32” Allen wrench and a 9/16” socket and ratchet, remove the two bolts holding the load cell to the lift header and remove the load cell. Note the orientation of the black load cell bushing so it will be reinstalled properly.
8. Grease the ends of the new load cell using Syntec grease (Stryker part number 3000−200−700).
9. Reverse steps 1−6 to install the new load cell. Torque the two bolts holding the load cell to 20 ±3 ft./lbs.

NOTE

To make it easier to reassemble the trend slide and trend cross support, install the Torx screws in the trend cross support before tightening the hex head cap screws on the trend slide.

Do not compress the display cable when installing the new cable ties.

10. Verify the load cell function as described under **Displaying Individual Load Cell Outputs** on page 14.
11. Recalibrate the scale system (see page 15).

HEAD END LOAD CELL REPLACEMENT

Required Tools:

Wire Cutters	7/16” Wrench	3/8” Drive Ratchet
7/16” Socket	9/16” Socket	7/32” Allen Wrench
T27 Torx Wrench	Torque Wrench	Syntec Grease

1. Properly ground yourself (see page 9).
2. Pump the litter up to full height. Raise the Fowler to full up.
3. Using wire cutters, cut the cable ties holding the load cell cable to the litter frame at the head end of the stretcher, on the side where the defective load cell is located. Cut the cable ties holding the cable to the head end lift header bracket.
4. Disconnect the load cell from the cable (labeled head/right and head/left) on the side where the defective load cell is located.
5. Using a 7/32” Allen wrench and a 9/16” socket and ratchet, remove the two hex head cap screws and nuts holding the jack support bracket to the litter frame. Note the orientation of the tab on the jack support bracket so it will be reinstalled properly.
6. Using a 7/32” Allen wrench and a 9/16” socket and ratchet, remove the two bolts holding the load cell to the lift header and remove the load cell. Note the orientation of the black load cell bushing so it will be reinstalled properly.
7. Grease the ends of the new load cell using Syntec grease (Stryker part number 3000−200−700).
8. Reverse steps 1−5 to install the new load cell. Torque the two bolts holding the load cell to 20 ±3 ft./lbs.

NOTE

Do not compress the cable when installing the new cable ties.

9. Verify the load cell function as described under **Displaying Individual Load Cell Outputs** on page 14.
10. Recalibrate the scale system (see page 15).

SCALE SYSTEM DIAGNOSTICS

1. To enter diagnostic mode, hold all three buttons on the display box for at least 6 seconds until the display reads d IAG. Press the zero button to toggle down between the diagnostic functions listed below and press the lb / kg button to toggle up between functions.
2. If no buttons are pressed, the system will remain in diagnostic mode for approximately 5 minutes before turning off.

Diagnostics Mode Screens:

DISPLAY	INDICATION / UNITS
d IAG	N/A
hr (head / right)	Head / right load cell reading in pounds
hL (head / left)	Head / left load cell reading in pounds
Fr (foot / right)	Foot / right load cell reading in pounds
FL (foot / left)	Foot / left load cell reading in pounds
bAtt	Battery voltage
SoFt	Software version #
hArd	Hardware version #
cAL lb	Slope Factor
Un It	Weight unit in lbs., kgs. or both

Displaying Individual Load Cell Outputs:

After entering diagnostics, press the lb / kg button to toggle up between the individual load cell readings. 15–45 lbs is a typical reading for an empty stretcher. Anything drastically outside that range indicates a problem with that load cell. Before replacing a load cell, verify the cable to the individual load cell is properly connected. A reading of 497.5 lbs indicates the load cell cable is disconnected or the load cell has been damaged.

If the system detects a defective load cell, the display will read tESt then Err. Verify the load cell cable is properly connected. If it is, replace the load cell. When the load cell is functioning properly, the display will read tESt then Good. The scale will operate normally.

Battery Voltage:

After entering diagnostics, press the lb / kg button to toggle up to the bAtt function. If the battery voltage reading is below 5.1, change the batteries (see page 6). The display will read Lo bAtt and the battery icon will be flashing at this voltage.

SCALE SYSTEM DIAGNOSTICS (CONTINUED)

Scale Calibration:

Calibrate the scale system with a known weight of approximately 200 pounds.

1. Remove all items from the stretcher except the mattress and other items used during the patient's stay.
2. After going to the calibration menu in diagnostics, hold the zero and lb / kg buttons for two seconds to zero the stretcher. The display will read hoLd. Release the button when the display reads rEL. The display will read 000.0 then 200.0 Lbs.
3. Place a calibrated 200 pounds on the middle of the stretcher litter.
4. Hold the zero and lb / kg buttons for approximately two seconds. The display will read hoLd. Release the button when the display reads rEL. The scale system is calibrated. To check the calibration, place several known weights on the litter and verify the scale displays the correct weight reading.

Unit Lock:

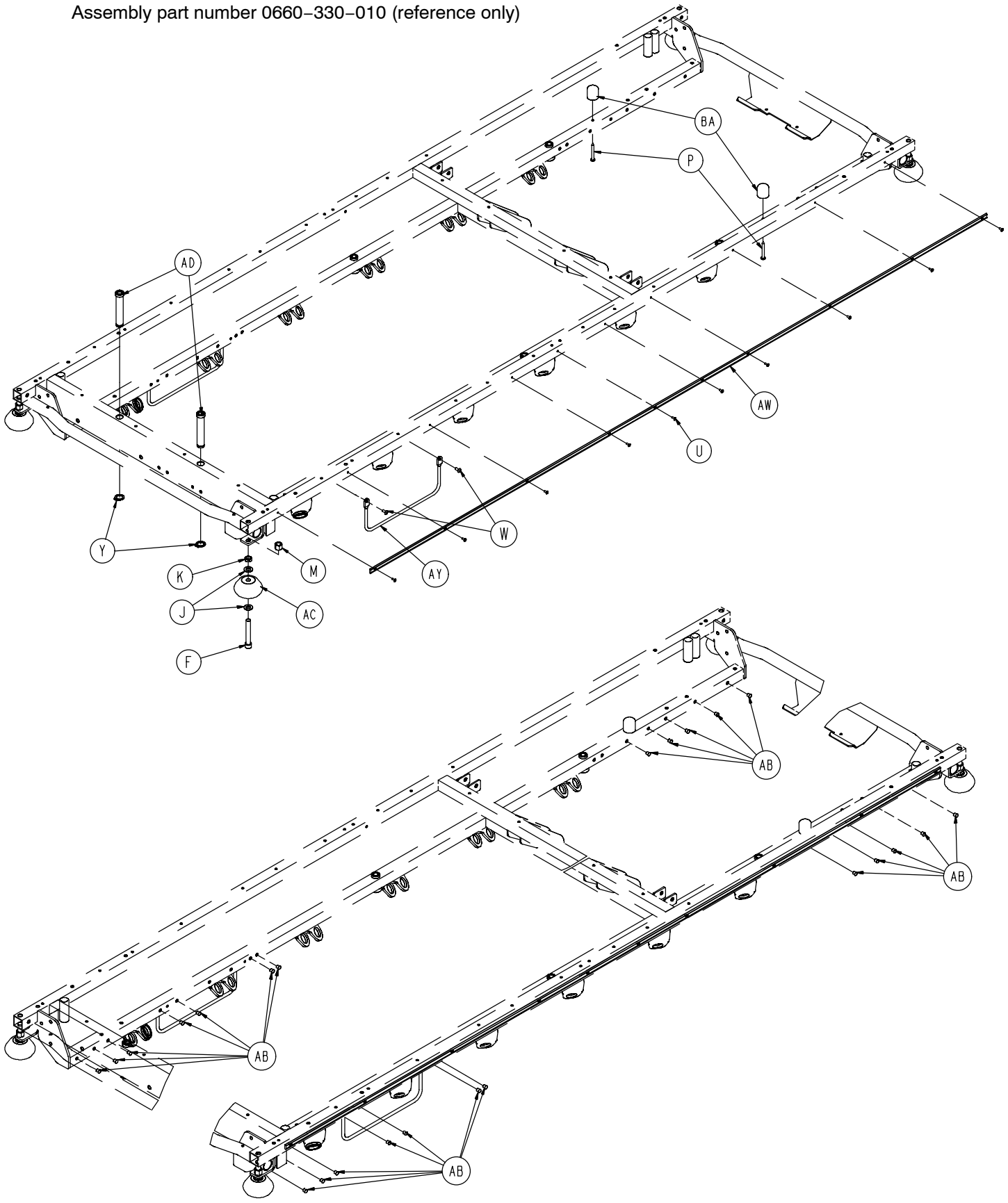
Under normal operation, the scale system will toggle between pounds and kilograms when the lb / kg button is pressed. To lock the weight unit, hold the zero and lb / kg button for two seconds. After going to the unit lock menu, press the zero button to toggle between pounds lock (lb) or kilograms lock (kg) or any unit. Press the zero and lb / kg button for two seconds to lock the unit. The display will read rEL, then onLY KG or onLY Lb depending on which unit you locked in.

Quick Reference Replacement Parts List

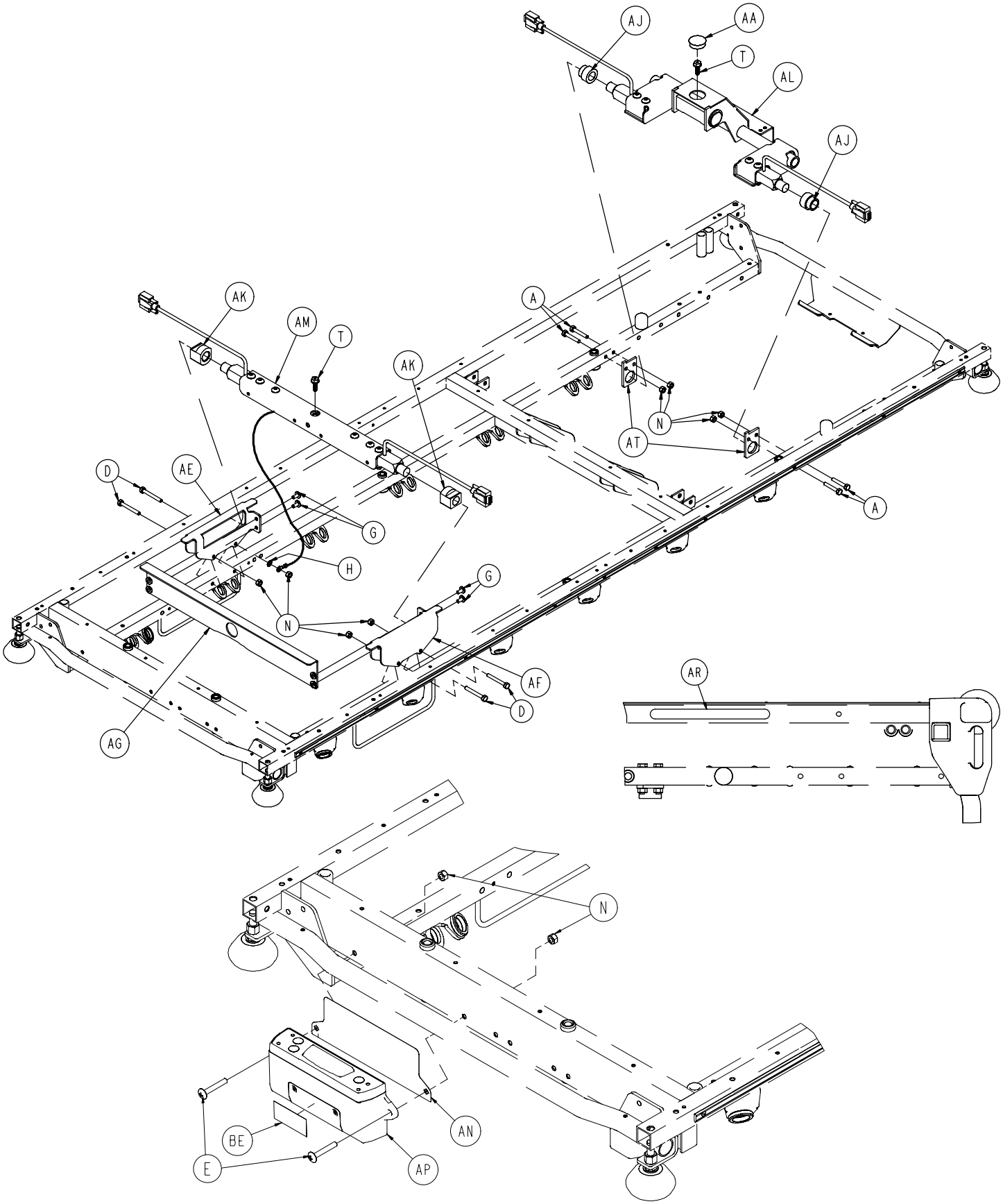
Display Lens Kit	1070–700–011
Display Upper Housing Kit	1070–700–012
Display Lower Housing Kit	1070–700–013
Battery Holder Kit	1070–700–015
3/8” Strain Relief Kit	1070–700–017
3/4” Strain Relief Kit	1070–700–018

Litter Assembly with Scale System

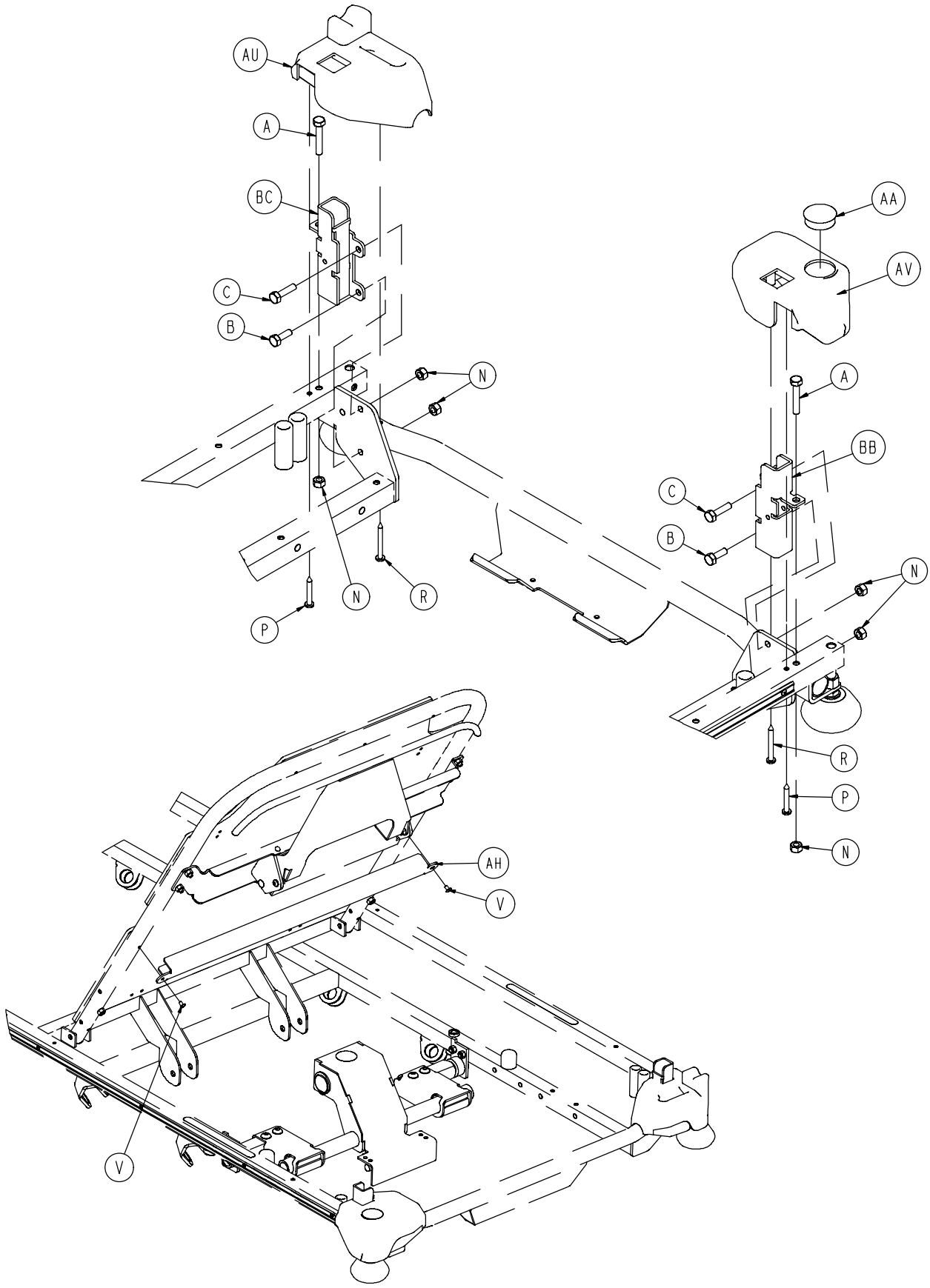
Assembly part number 0660−330−010 (reference only)



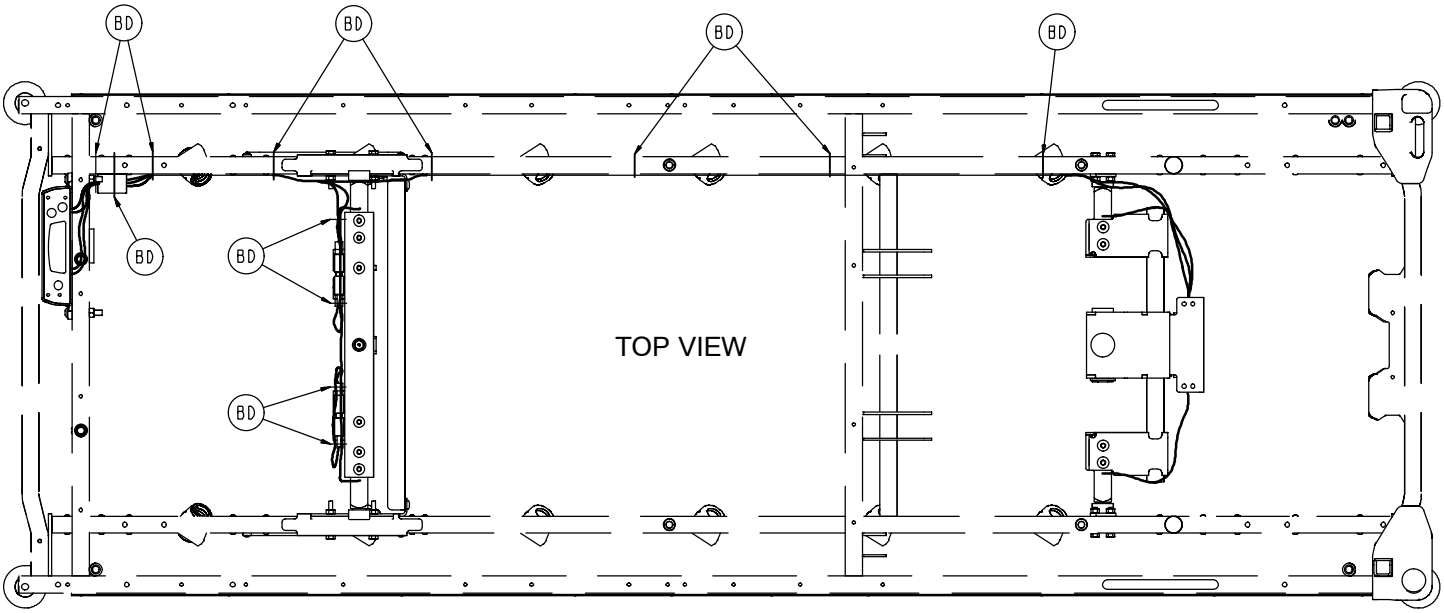
Litter Assembly with Scale System

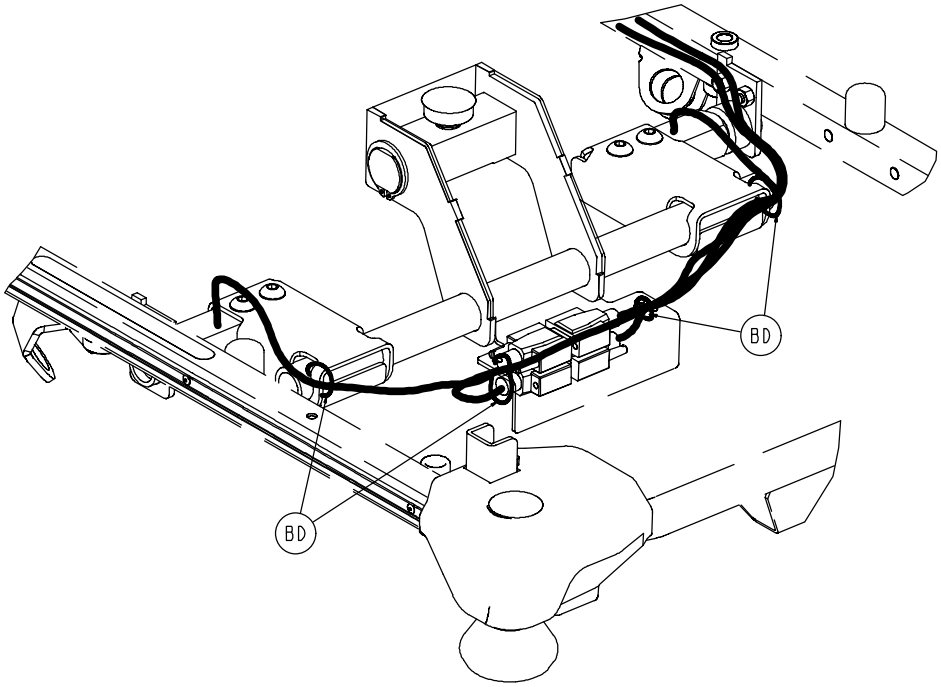


Litter Assembly with Scale System



Litter Assembly with Scale System



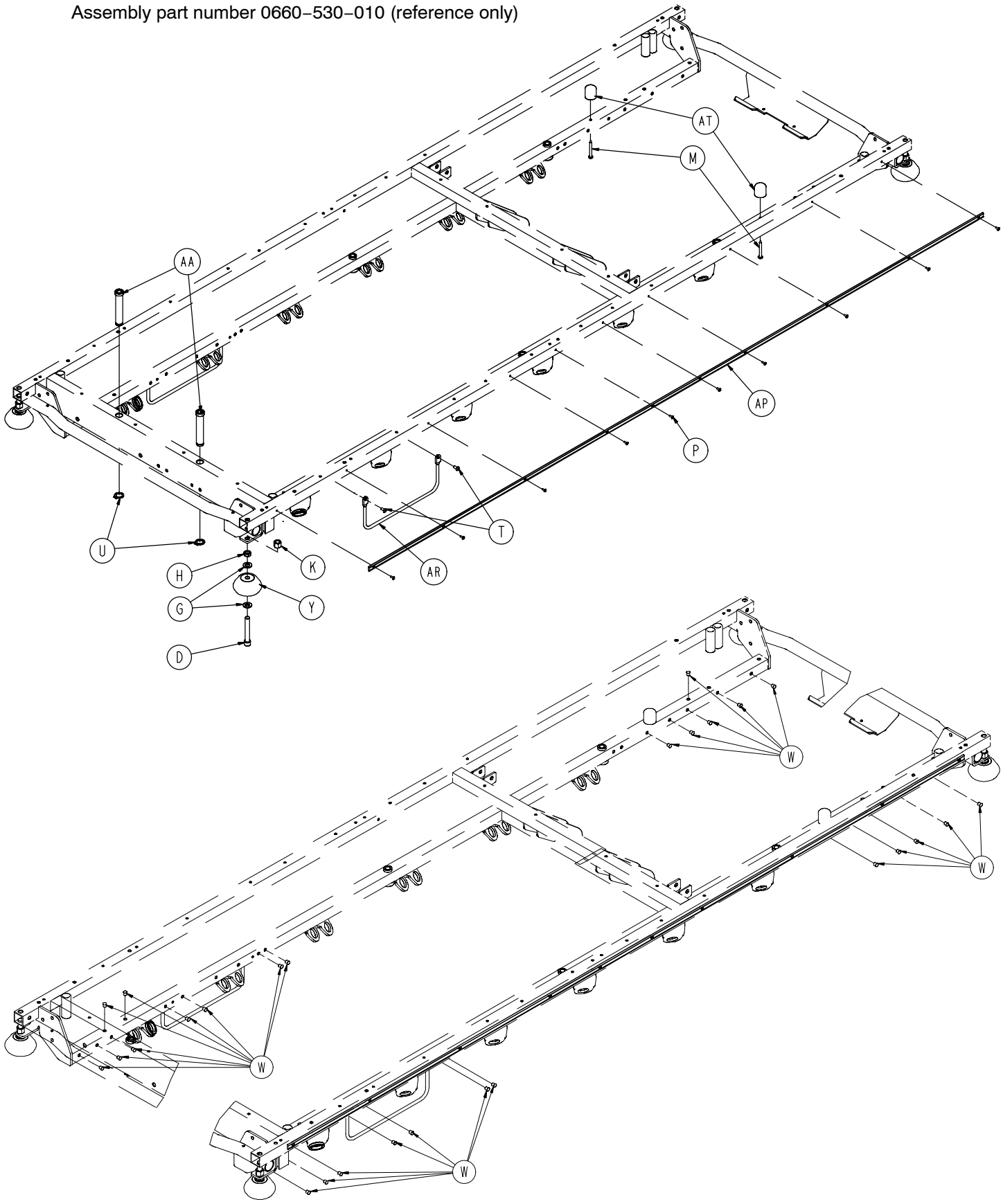


Litter Assembly with Scale System

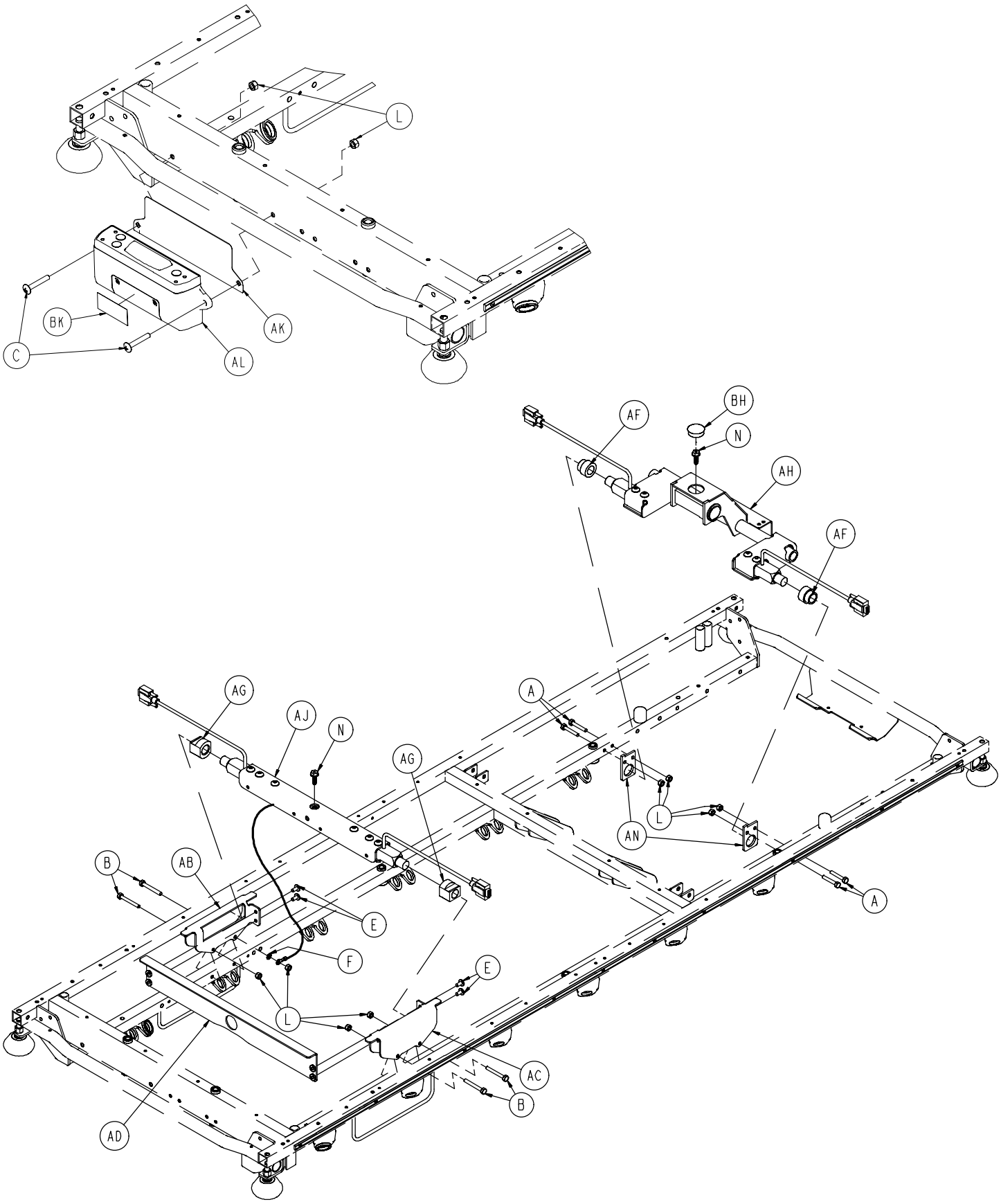
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	6
B	0003–356–000	Hex Hd. Cap Screw	2
C	0003–357–000	Hex Hd. Cap Screw	2
D	0003–358–000	Hex Hd. Cap Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0004–330–000	Socket Hd. Cap Screw	4
G	0007–058–000	Torx Screw	4
H	0013–010–000	Ext. Tooth Lock Washer	1
J	0014–021–000	Washer	8
K	0015–027–000	Hex Jam Nut	4
M	0016–117–000	Hex Lock Nut	4
N	0016–118–000	Hex Lock Nut	16
P	0023–282–000	Phillips Hd. Self–Tapping Screw	2
R	0023–283–000	Phillips Hd. Self–Tapping Screw	4
T	0023–288–000	Hex Washer Hd. Screw	2
U	0025–040–000	Rivet	20
V	0025–122–000	Rivet	2
W	0025–172–000	Rivet	4
Y	0028–072–000	External Snap Ring	2
AA	0037–059–000	Hole Plug	2
AB	0721–031–065	Hole Plug	48
AC	0926–400–142	Bumper Wheel	4
AD	1001–040–012	Foot Board Receptacle	2
AE	1070–010–021	Trend Supt. Bracket, Right	1
AF	1070–010–022	Trend Supt. Bracket, Left	1
AG	1070–010–041	Trend Cross Support	1
AH	1070–012–011	Fowler Cross Supt. Bracket	1
AJ	1070–017–011	Head End Load Cell Bushing	2
AK	1070–017–012	Foot End Load Cell Bushing	2
AL	(page 101)	Head End Lift Header Assembly	1
AM	(page 102)	Foot End Lift Header Assembly	1
AN	1070–037–902	Display Template Label	1
AP	(page 107)	Scale Display Assembly	1
AR	0660–001–018	660 Lb. Max. Label	2
AT	1211–030–018	Jack Support Bracket	2
AU	1211–030–034	Corner Cover, Hole/Slot	1
AV	1211–030–037	Corner Cover, Hole/Slot	1
AW	1211–030–044	Bumper Channel	2
AY	1211–030–046	Foley Bag Rack	2
BA	1211–031–031	Pneumatic Fowler Rest	2
BB	1211–351–004	Push Handle Bracket, Left	1
BC	1211–351–006	Push Handle Bracket, Right	1
BD	3000–300–113	Cable Tie	17
BE	1070–037–903	Specification Label	1

Litter Assembly with Scale System and Zoom®

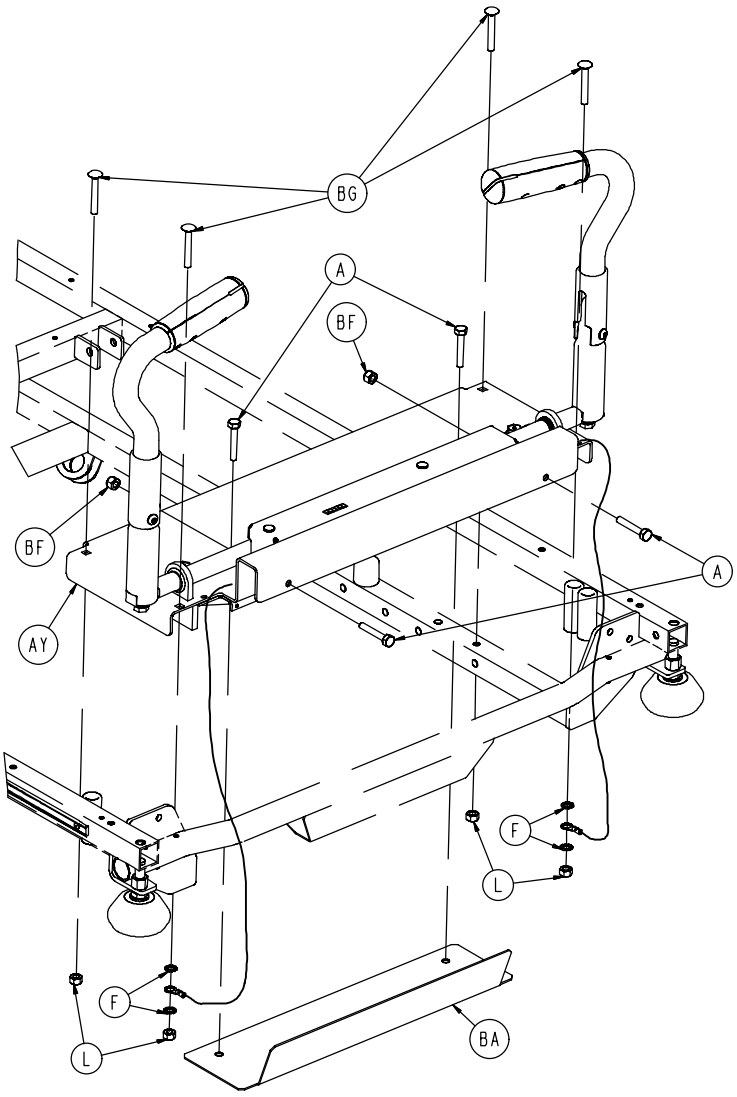
Assembly part number 0660–530–010 (reference only)

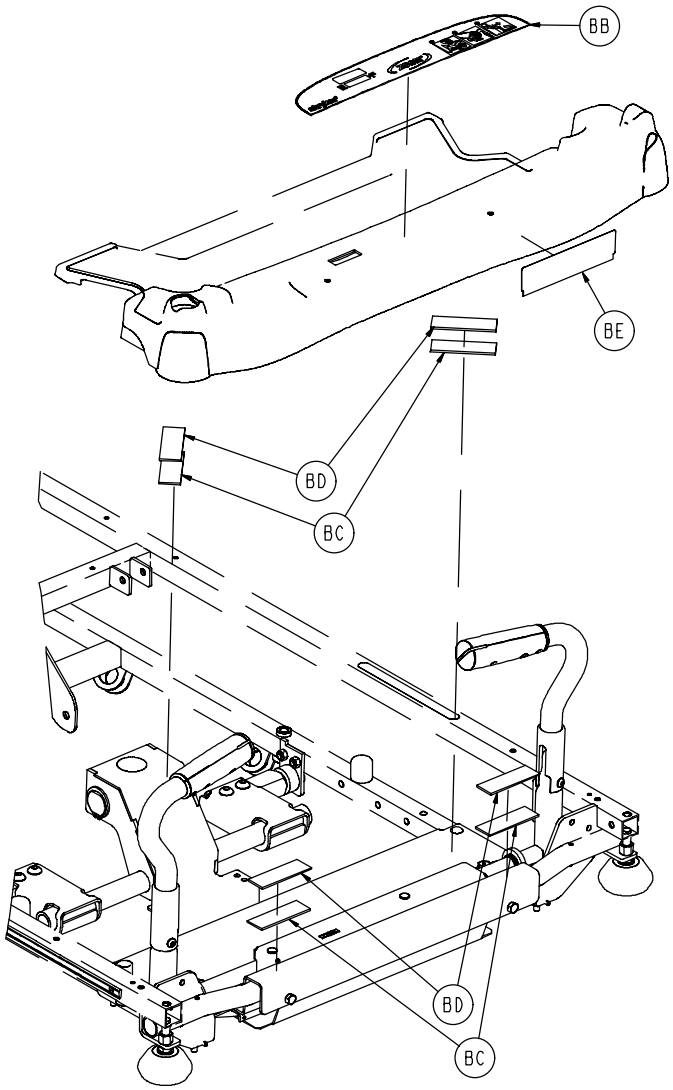


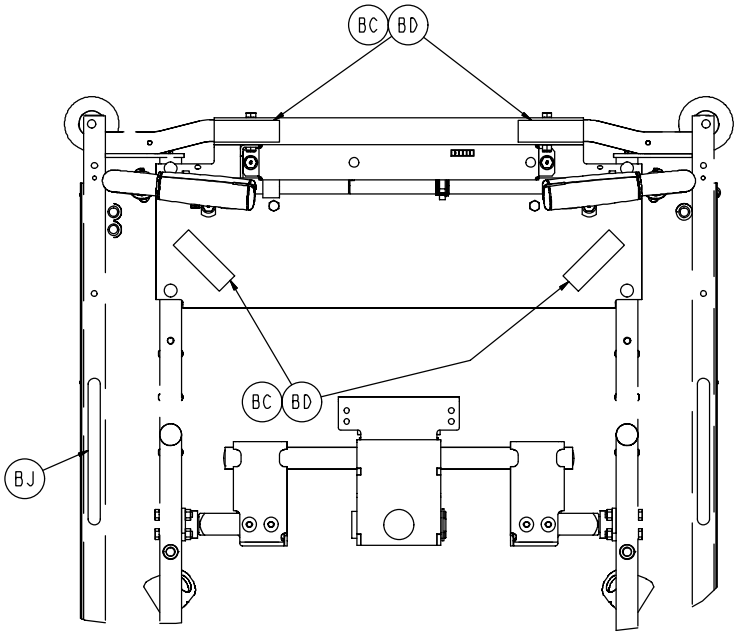
Litter Assembly with Scale System and Zoom®



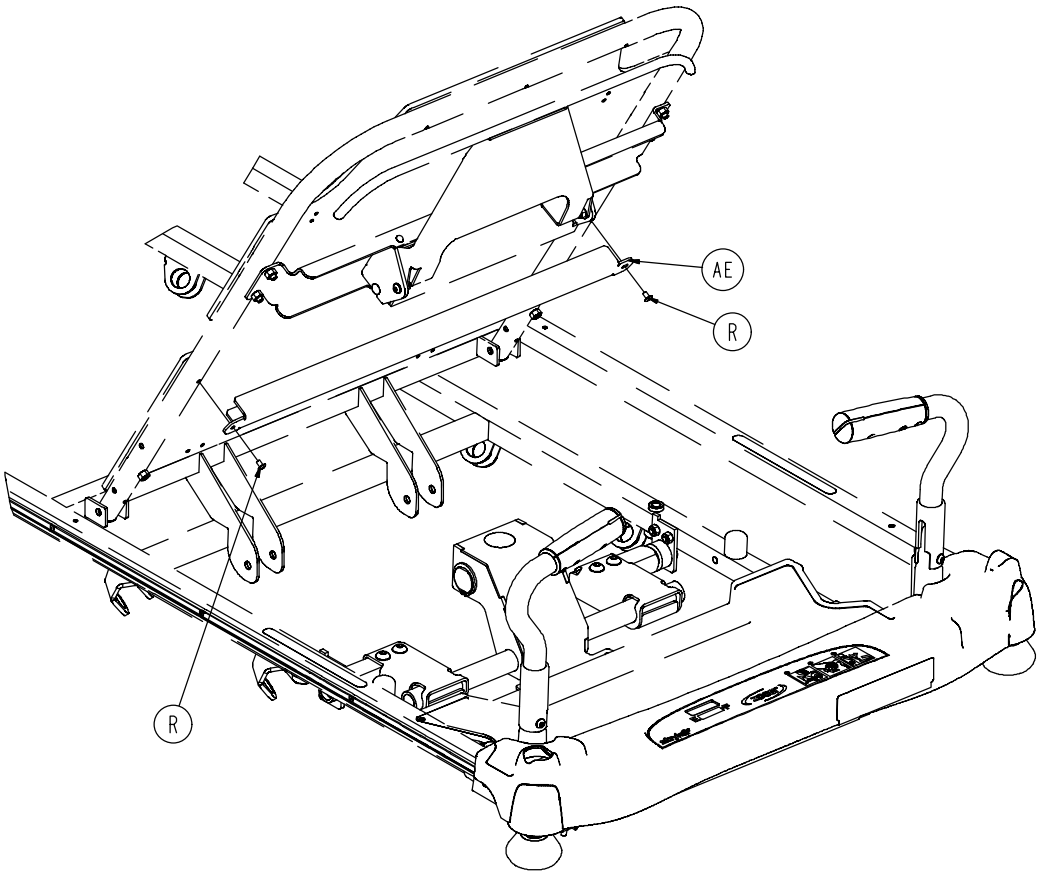
Litter Assembly with Scale System and Zoom®

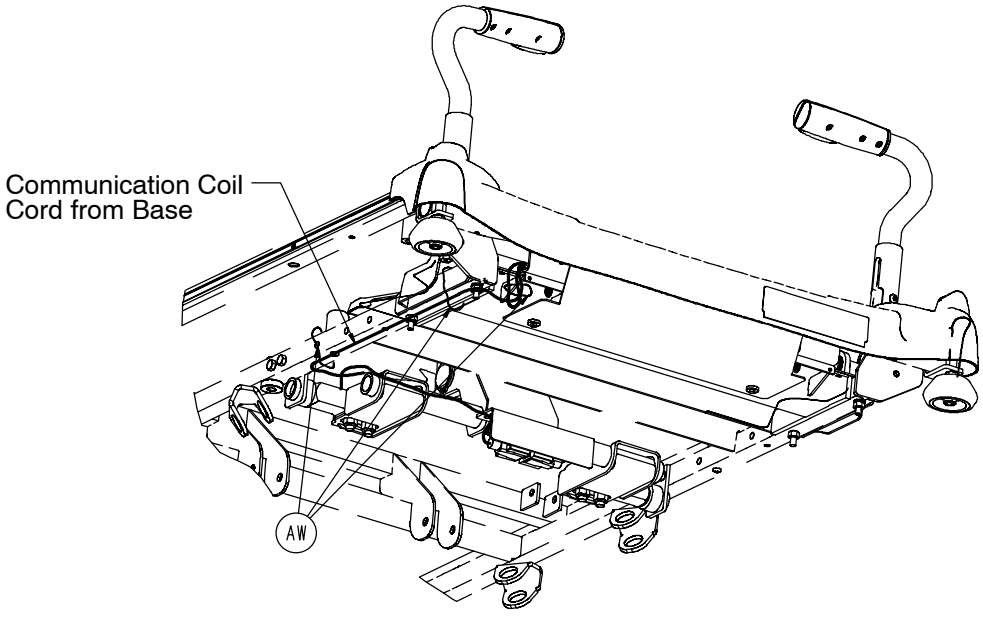




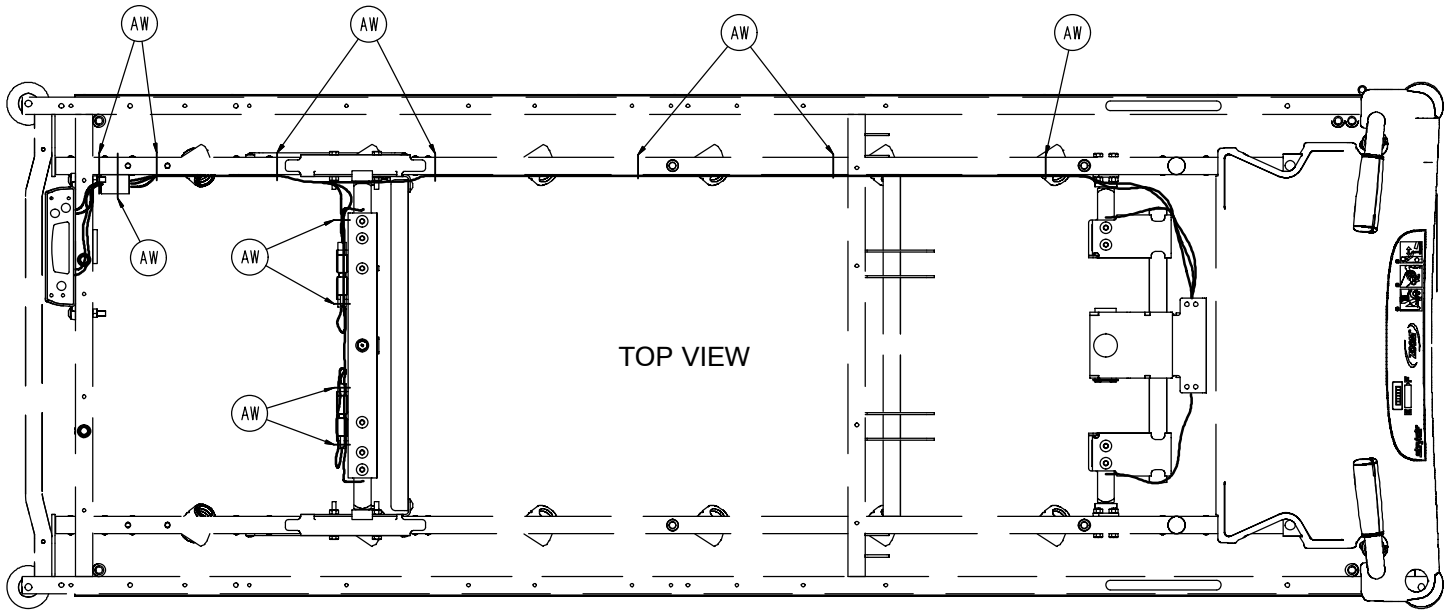


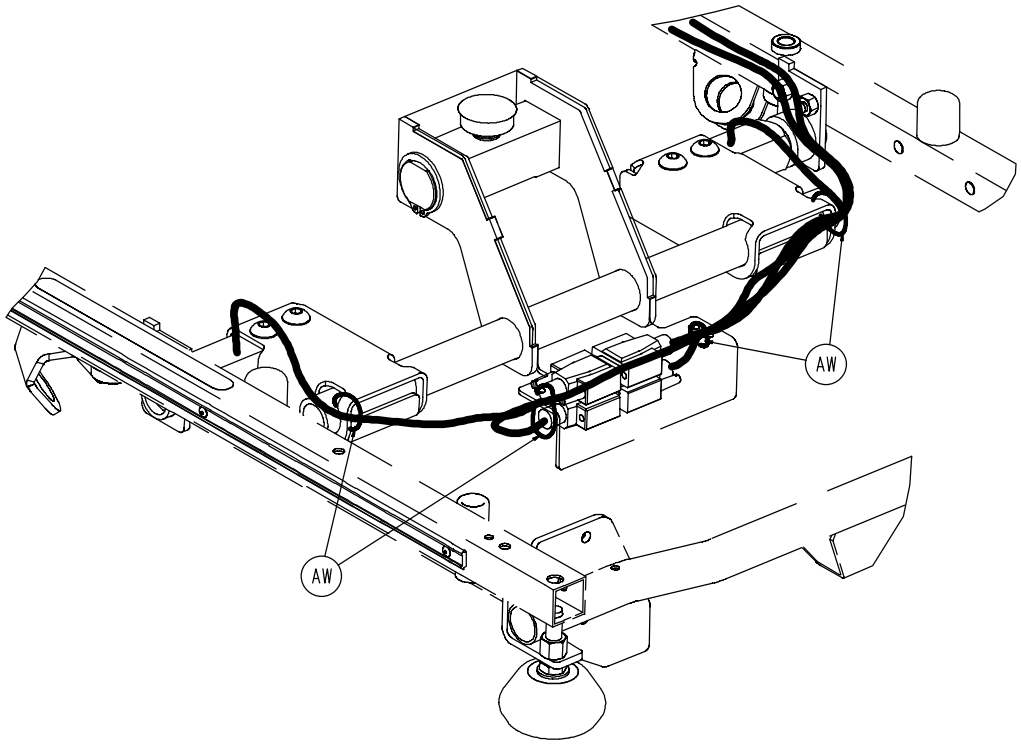
Litter Assembly with Scale System and Zoom®





Litter Assembly with Scale System and Zoom®



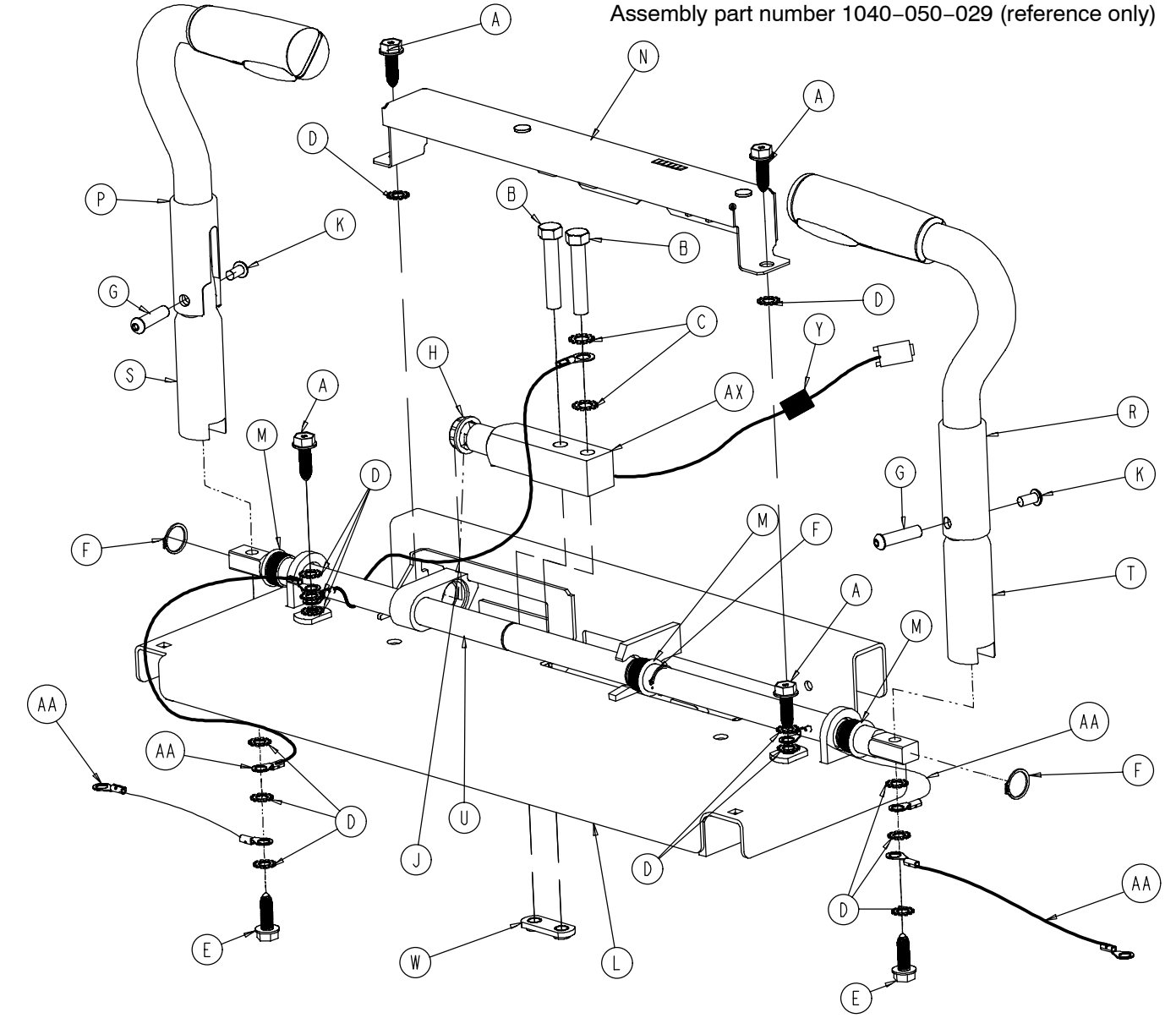


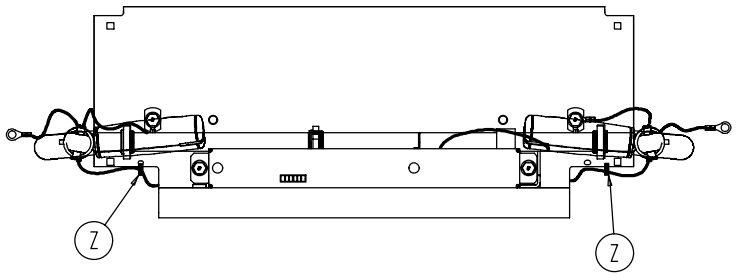
Litter Assembly with Scale System and Zoom®

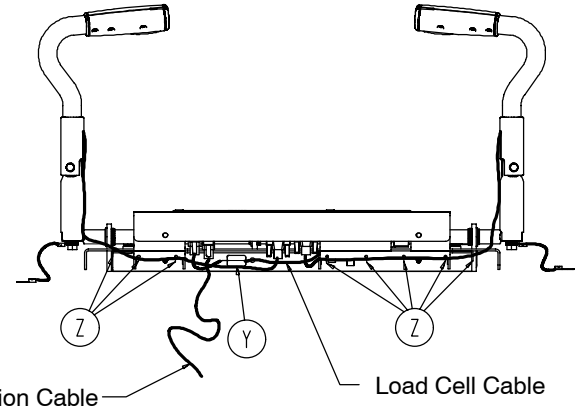
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	8
B	0003–359–000	Hex Hd. Cap Screw	4
C	0007–071–000	Truss Hd. Mach. Screw	2
D	0004–330–000	Socket Hd. Cap Screw	4
E	0007–058–000	Torx Screw	4
F	0013–010–000	Ext. Tooth Lock Washer	5
G	0014–021–000	Washer	4
H	0015–027–000	Hex Jam Nut	4
K	0016–117–000	Hex Lock Nut	4
L	0016–118–000	Hex Lock Nut	14
M	0023–283–000	Phillips Hd. Self–Tapping Screw	2
N	0023–288–000	Hex Washer Hd. Screw	2
P	0025–040–000	Rivet	20
R	0025–122–000	Rivet	2
T	0025–172–000	Rivet	4
U	0028–072–000	External Snap Ring	2
W	0721–031–065	Hole Plug	54
Y	0926–400–142	Bumper Wheel	4
AA	1001–040–012	Foot Board Receptacle	2
AB	1070–010–021	Trend Supt. Bracket, Right	1
AC	1070–010–022	Trend Supt. Bracket, Left	1
AD	1070–010–041	Trend Cross Support	1
AE	1070–012–011	Fowler Cross Supt. Bracket	1
AF	1070–017–011	Head End Load Cell Bushing	2
AG	1070–017–012	Foot End Load Cell Bushing	2
AH	(page 101)	Head End Lift Header Assembly	1
AJ	(page 102)	Foot End Lift Header Assembly	1
AK	1070–037–902	Display Template Label	1
AL	(page 107)	Display Assembly	1
AN	1211–030–018	Jack Support Bracket	2
AP	1211–030–044	Bumper Channel	2
AR	1211–030–046	Foley Bag Rack	2
AT	1211–031–031	Pneumatic Fowler Rest	2
AW	3000–300–113	Cable Tie	20
AY	(page 28)	Zoom Handle Assembly	1
BA	1040–050–131	Belly Tray	1
BB	1040–050–015	Zoom Display Label	1
BC	0029–007–000	Dual Lock	4
BD	0029–009–000	Dual Lock	4
BE	1040–500–002	Caution Label	1
BF	0016–006–000	Kep Hex Nut	2
BG	0005–022–000	Carriage Bolt	4
BH	0037–059–000	Hole Plug	1
BJ	0660–001–018	660 Lb. Max. Label	2
BK	1070–037–903	Specification Label	1

29” Zoom® Handle Assembly

Assembly part number 1040–050–029 (reference only)



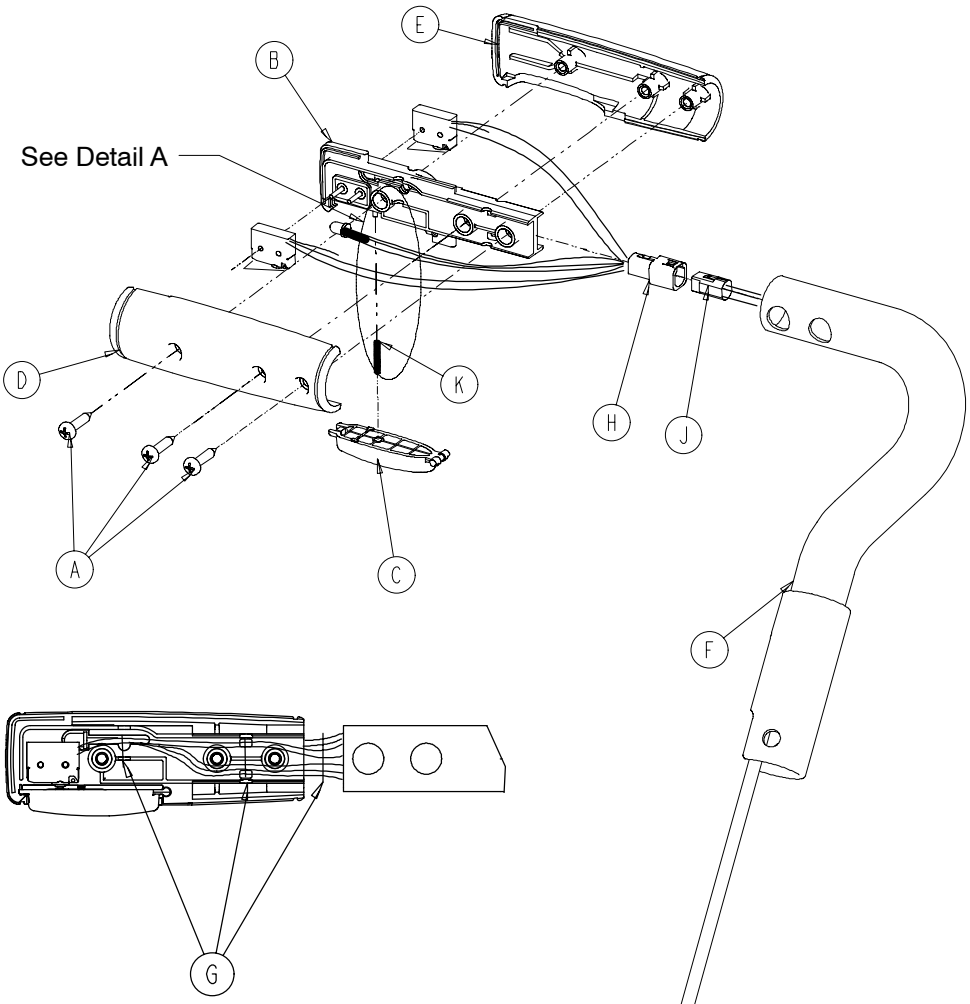




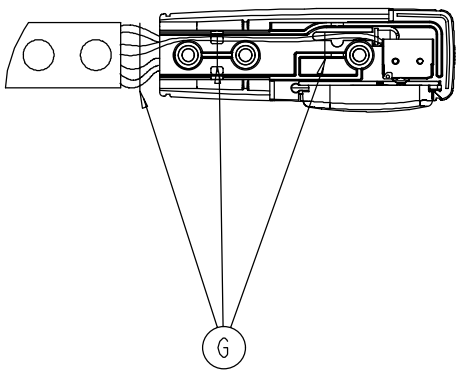
29” Zoom® Handle Assembly

Item	Part No.	Part Name	Qty.
A	0023–288–000	Hex Washer Hd. Screw	4
B	0003–367–000	Hex Hd. Cap Screw	2
C	0013–019–000	Ext. Tooth Lock Washer	2
D	0013–038–000	Ext. Tooth Lock Washer	13
E	0023–305–000	Hex Washer Hd. Screw	2
F	0028–196–000	External Retaining Ring	3
G	1040–050–108	Pivot Bolt	2
H	1001–226–016	Pivot Bearing	1
J	1040–010–827	Load Cell Ground Cable	1
K	0004–574–000	But. Hd. Cap Screw	2
L	1040–050–019	29” Base Plate	1
M	1001–226–116	Pivot Bearing	3
N	1040–050–025	PCB Box Assembly	1
P	(page30)	Right Handle Grip Assembly	1
R	(page32)	Left Handle Grip Assembly	1
S	1040–050–053	Right Handle Pivot	1
T	1040–050–054	Left Handle Pivot	1
U	1040–050–059	29” Handle Cross Bar	1
W	3001–300–509	Weldnut	1
X	3001–307–057	Load Cell	1
Y	0059–203–000	Load Cell Ferrite	1
Z	0038–111–000	Cable Tie	8
AA	1040–010–828	Handle Ground Cable	4

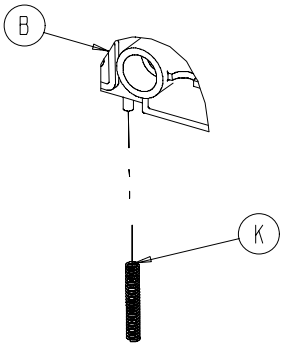
1040–050–030 Right Handle Grip Assembly



WIRE ROUTING



WIRE ROUTING SIDE 2

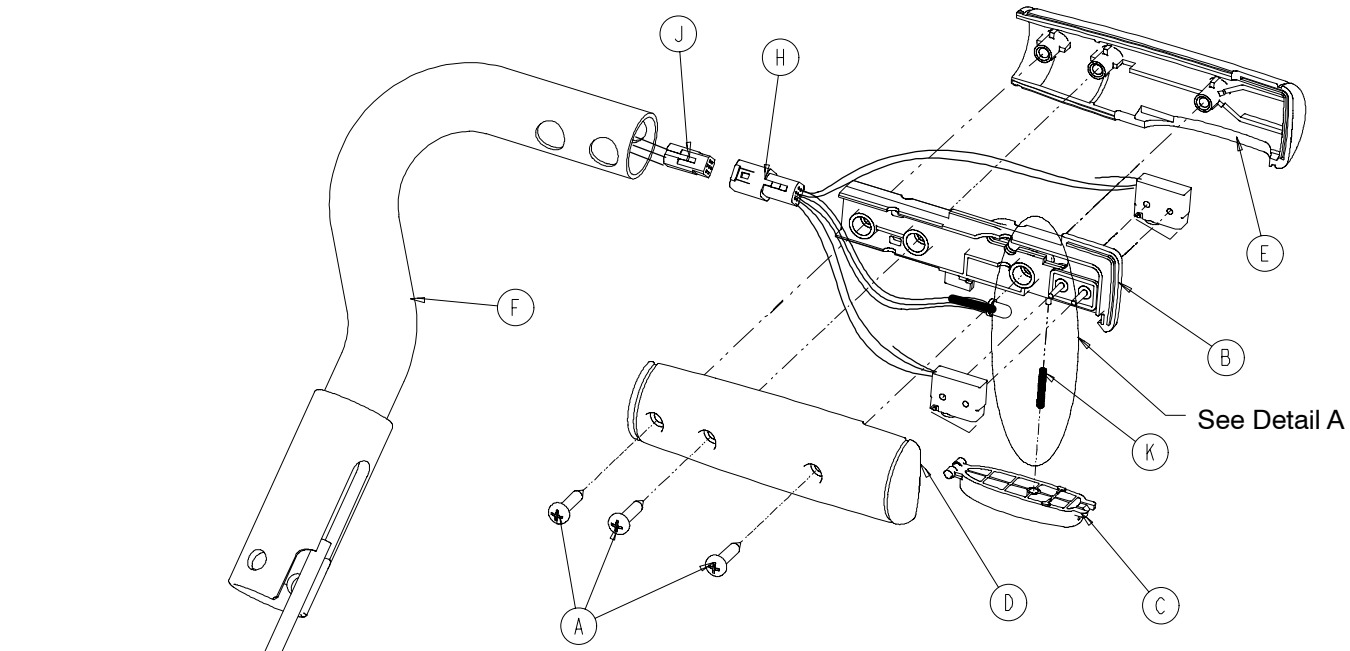


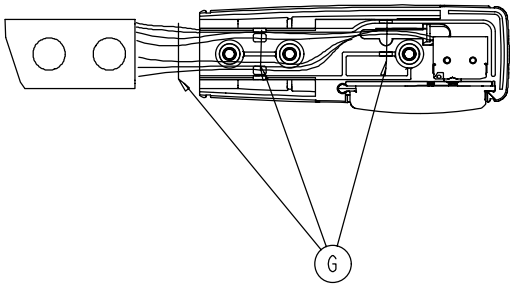
DETAIL A

1040–050–030 Right Handle Grip Assembly

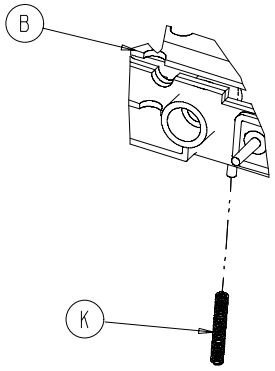
Item	Part No.	Part Name	Qty.
A	0023–302–000	Pan Hd. Thrd.–Frm. Screw	3
B	1040–050–031	Light Pipe	1
C	1040–050–032	Grip Button	1
D	1040–050–303	Right Bottom Grip	1
E	1040–050–034	Right Top Grip	1
F	1040–050–035	Right Handle Weldment	1
G	0038–111–000	Cable Tie	3
H	1040–050–801	Handle Switch Cable	1
J	1040–050–802	Handle Extension Cable	1
K	0038–523–000	Compression Spring	1

1040–050–040 Left Handle Grip Assembly

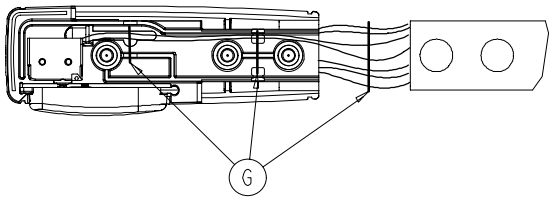




WIRE ROUTING



DETAIL A



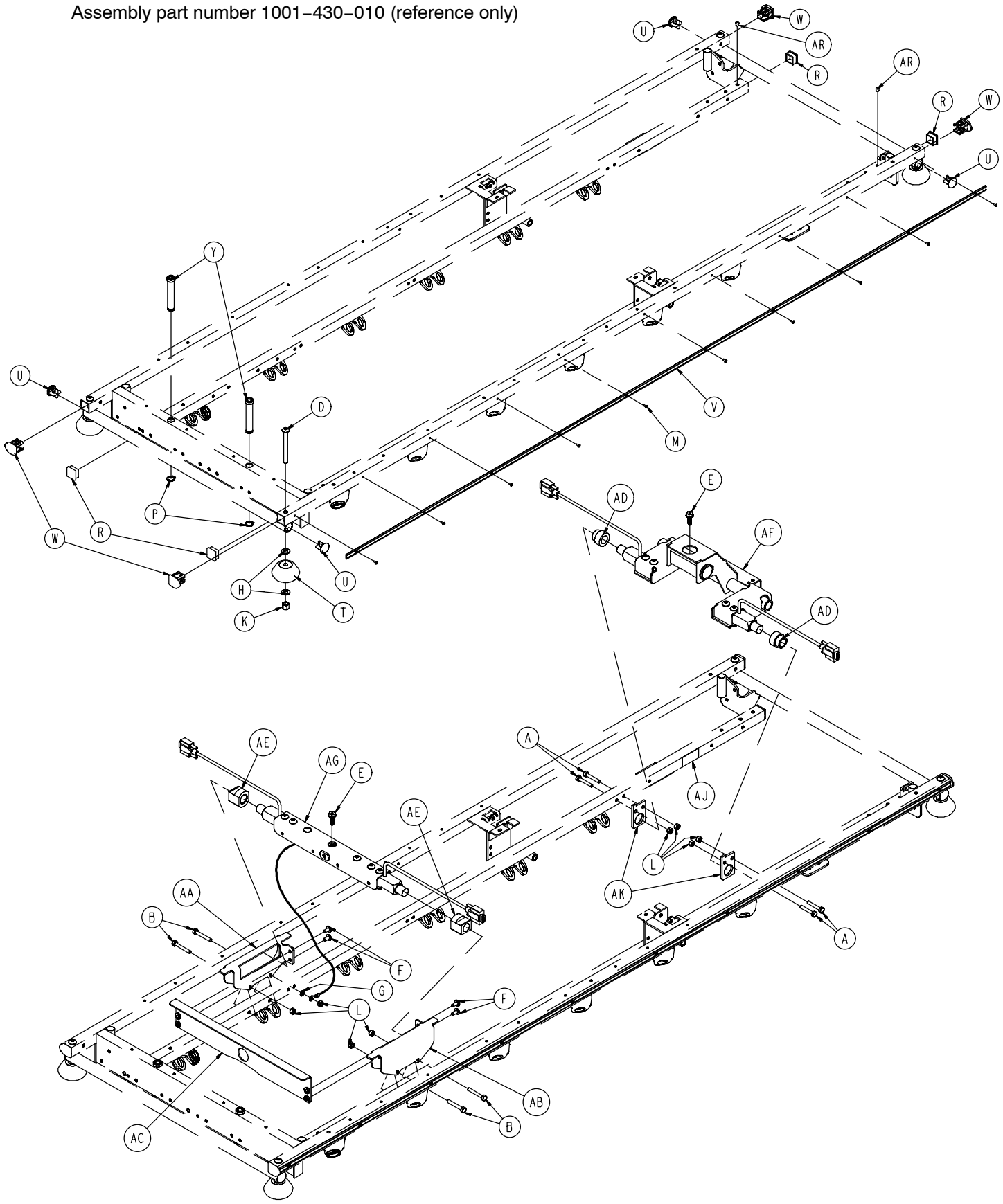
WIRE ROUTING SIDE 2

1040–050–040 Left Handle Grip Assembly

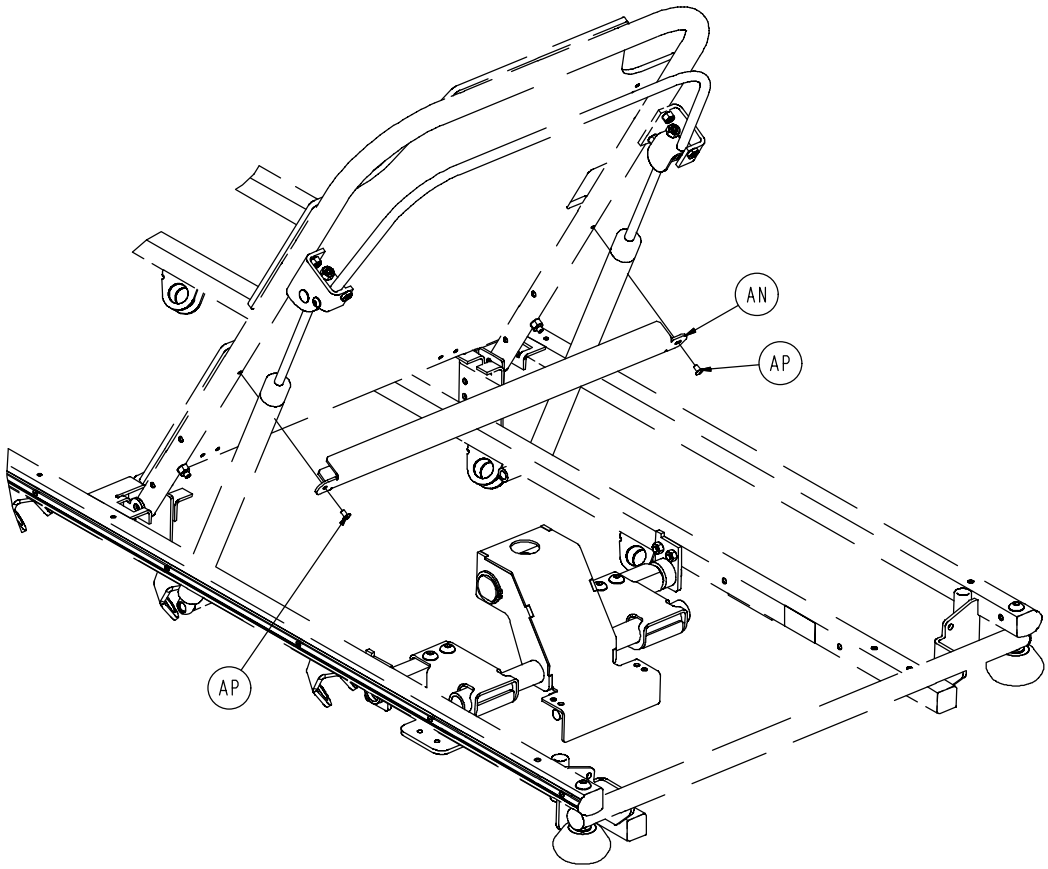
Item	Part No.	Part Name	Qty.
A	0023–302–000	Pan Hd. Thrd.–Frm. Screw	3
B	1040–050–031	Light Pipe	1
C	1040–050–032	Grip Button	1
D	1040–050–043	Left Bottom Grip	1
E	1040–050–044	Left Top Grip	1
F	1040–050–045	Left Handle Weldment	1
G	0038–111–000	Cable Tie	3
H	1040–050–801	Handle Switch Cable	1
J	1040–050–802	Handle Extension Cable	1
K	0038–523–000	Compression Spring	1

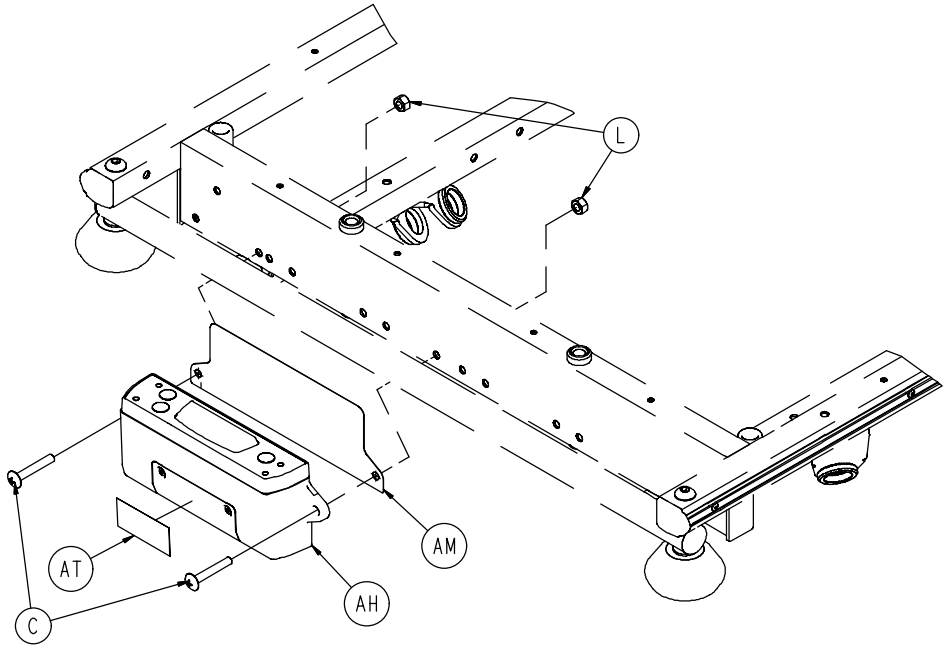
26” Litter with Scale System & Fold–to–Head Siderails

Assembly part number 1001–430–010 (reference only)

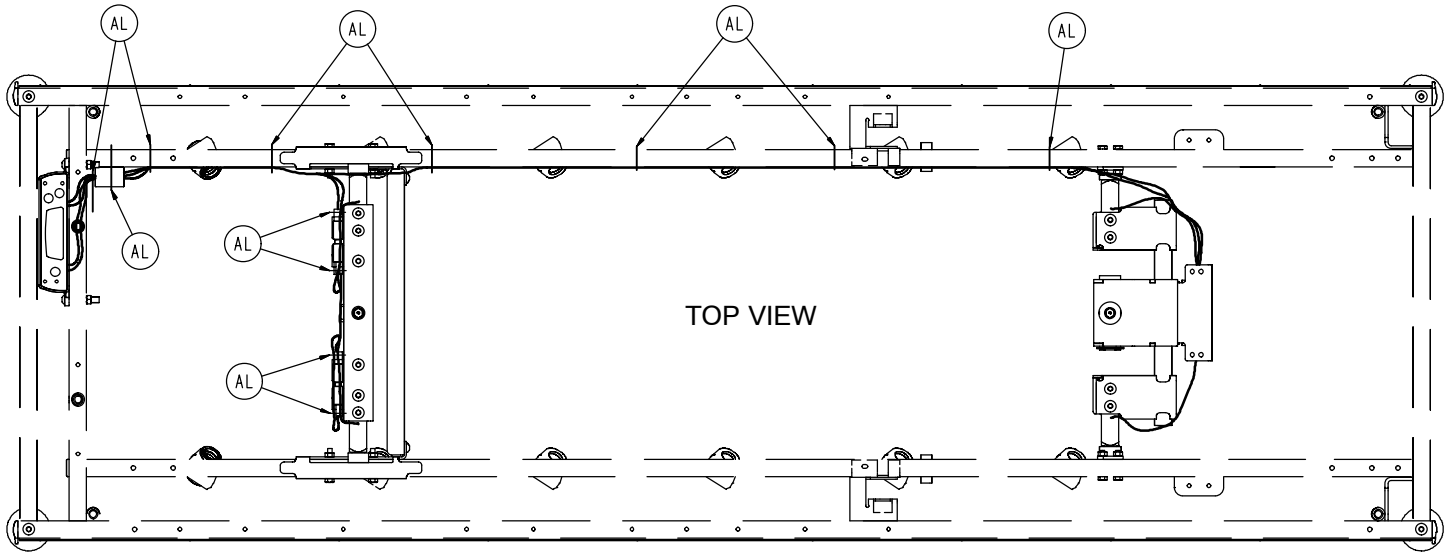


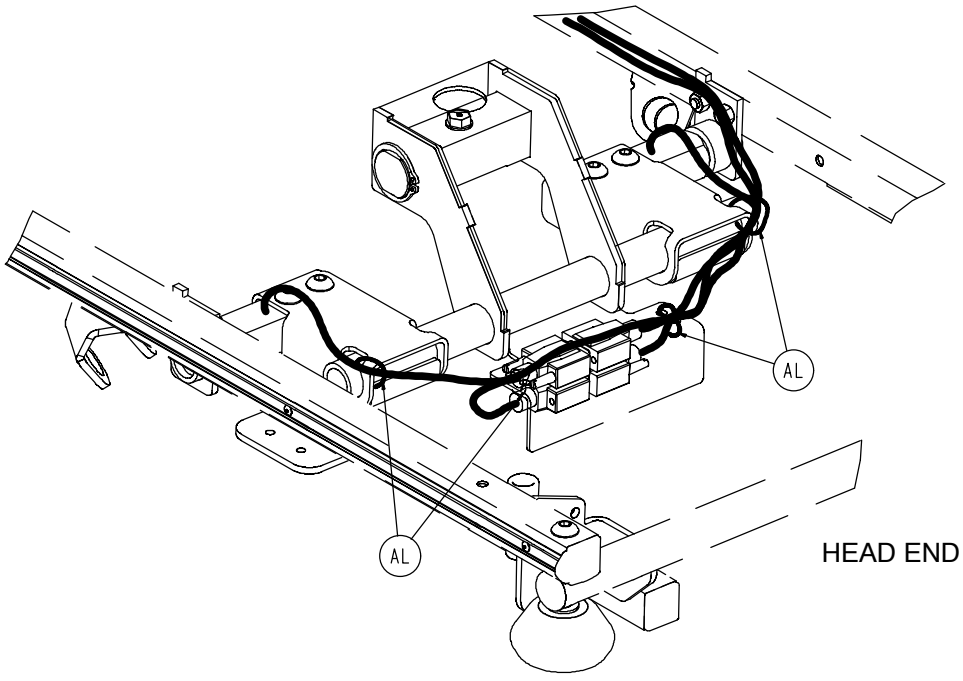
26” Litter with Scale System & Fold–to–Head Siderails





26” Litter with Scale System & Fold–to–Head Siderails



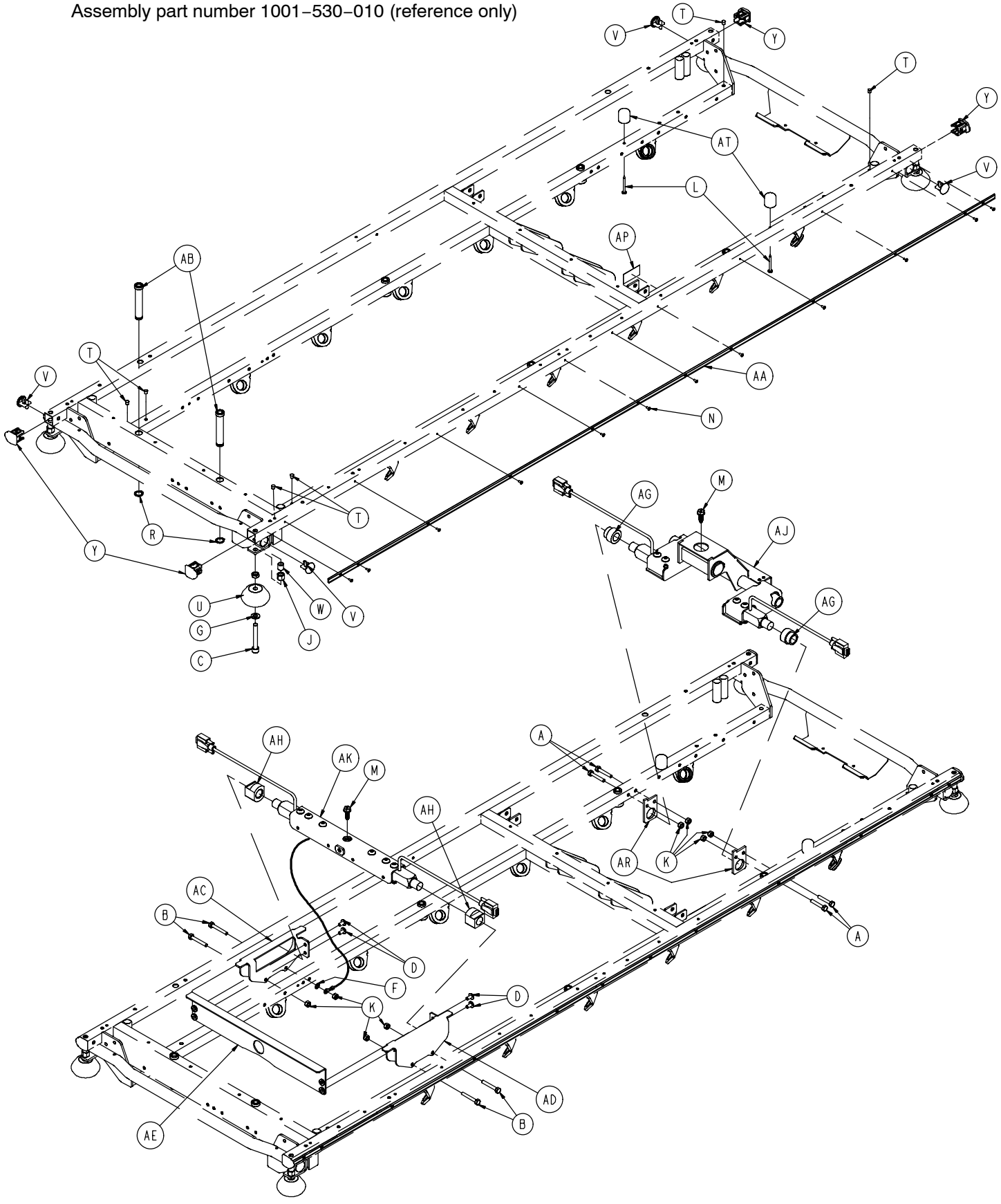


26” Litter with Scale System & Fold–to–Head Siderails

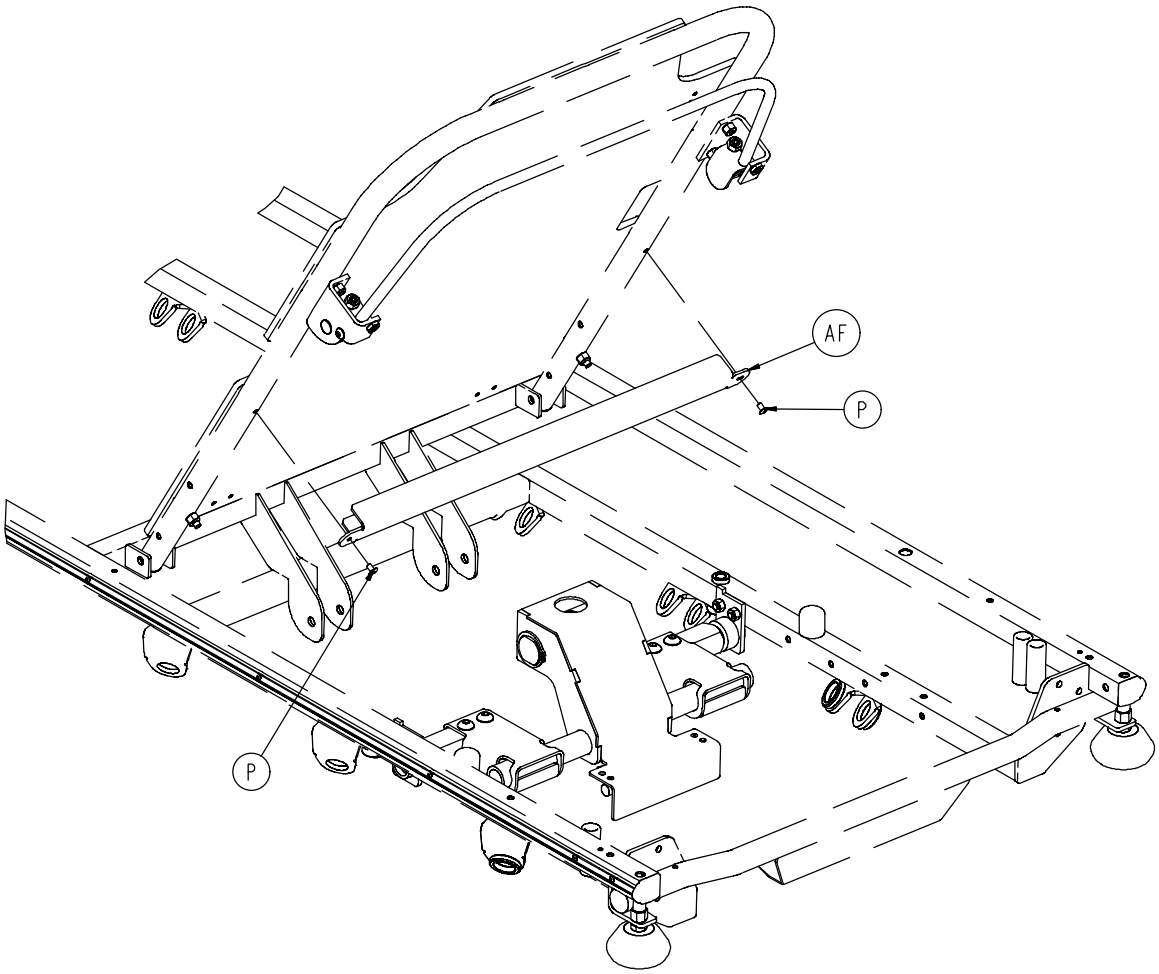
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	4
B	0003–359–000	Hex Hd. Cap Screw	4
C	0007–071–000	Truss Hd. Mach. Screw	2
D	0004–181–000	Button Hd. Cap Screw	4
E	0023–288–000	Hex Washer Hd. Screw	2
F	0007–058–000	Torx Screw	4
G	0013–010–000	Ext. Tooth Lock Washer	1
H	0014–021–000	Washer	8
K	0016–117–000	Hex Lock Nut	4
L	0016–118–000	Hex Lock Nut	10
M	0025–040–000	Rivet	20
P	0028–072–000	External Snap Ring	2
R	0037–010–000	Hole Plug	4
T	0926–400–142	Bumper Wheel	4
U	1001–001–036	Hole Plug	4
V	1001–026–034	Bumper Channel	2
W	1001–030–029	End Plug	4
Y	1001–040–012	Foot Board Receptacle	2
AA	1070–010–021	Trend Supt. Bracket, Right	1
AB	1070–010–022	Trend Supt. Bracket, Left	1
AC	1070–010–031	Trend Cross Support	1
AD	1070–017–011	Head End Load Cell Bushing	2
AE	1070–017–012	Foot End Load Cell Bushing	2
AF	(page 99)	Head End Lift Header Assembly	1
AG	(page 100)	Foot End Lift Header Assembly	1
AH	(page 107)	Display Assembly	1
AJ	1210–800–008	Patent Label	1
AK	1211–030–018	Jack Support Bracket	2
AL	3000–300–113	Cable Tie	17
AM	1070–037–902	Display Template Label	1
AN	1070–012–009	Fowler Cross Supt. Bracket	1
AP	0025–122–000	Rivet	2
AR	0721–031–065	Heyco Hole Plug	2
AS	1070–037–903	Specification Label	1

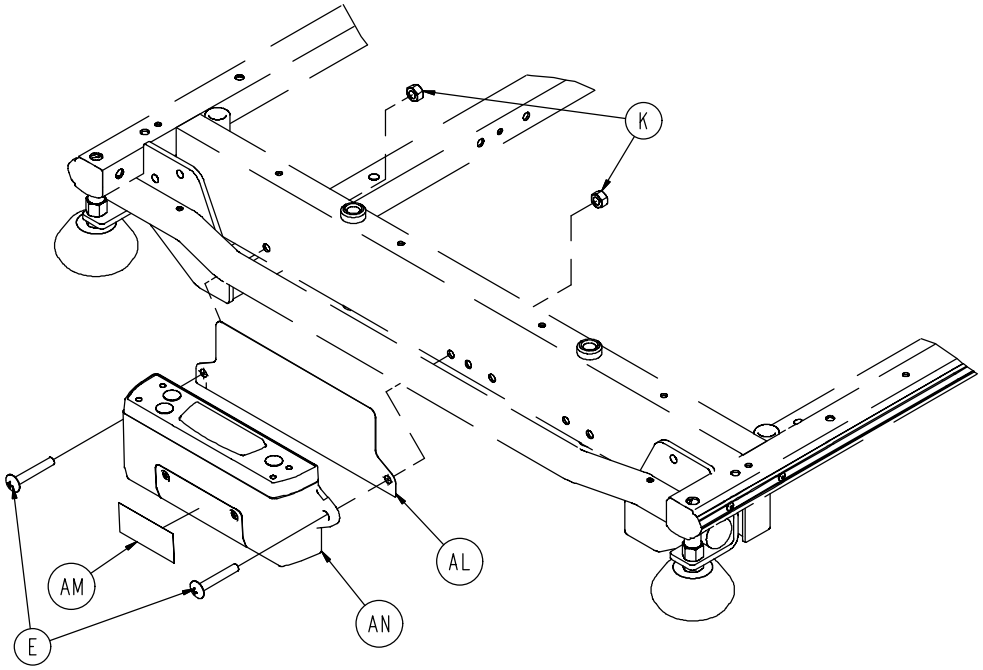
26” Litter with Scale System & Fold–to–Foot Siderails

Assembly part number 1001–530–010 (reference only)

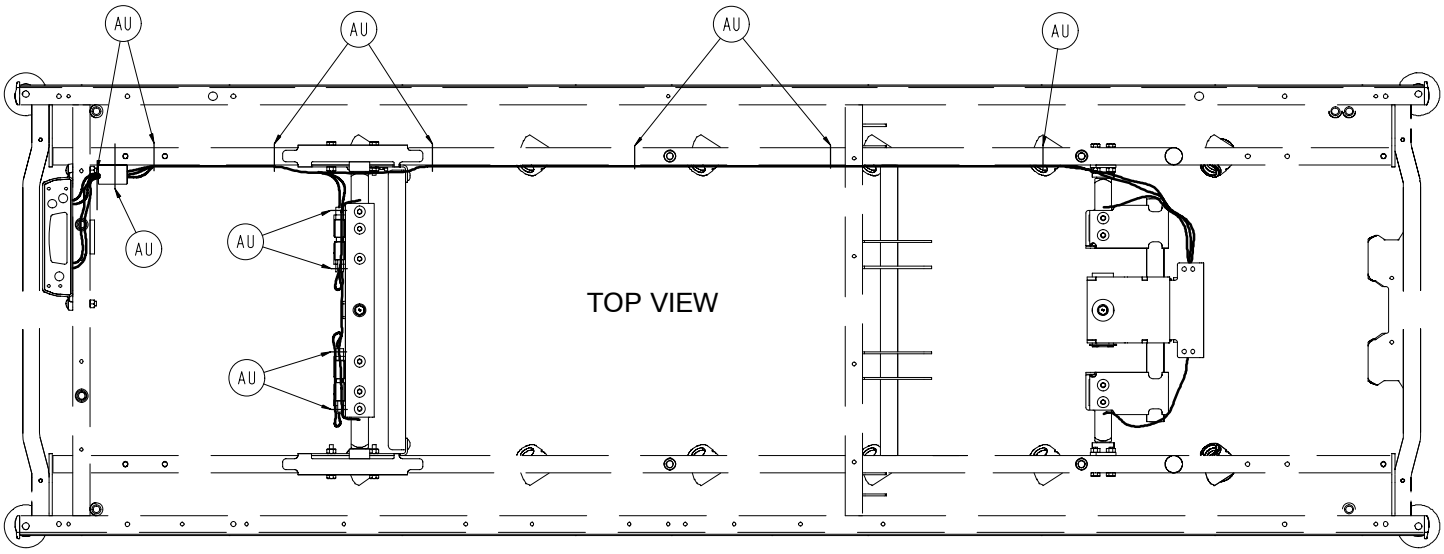


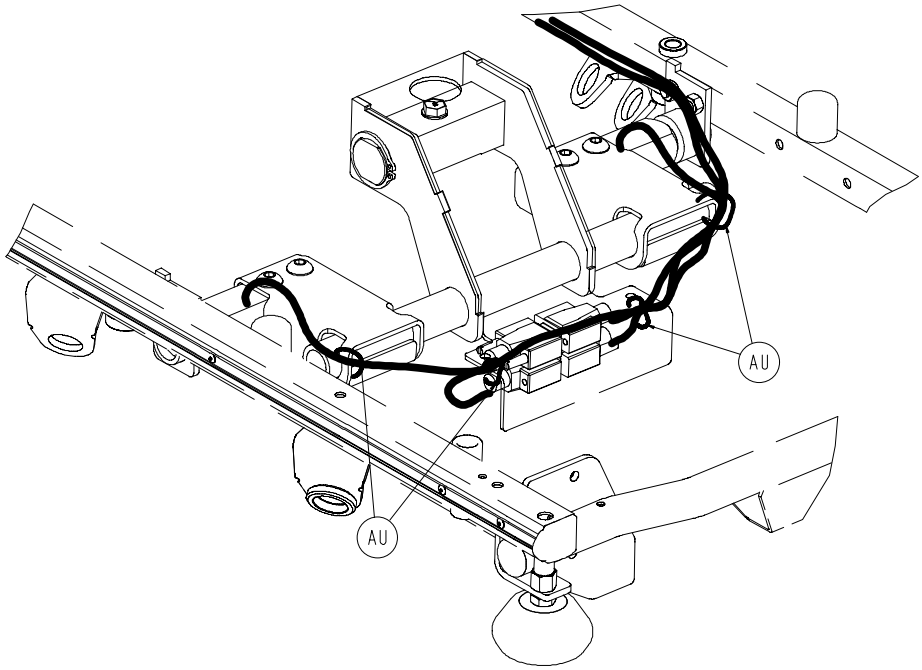
26” Litter with Scale System & Fold–to–Foot Siderails





26” Litter with Scale System & Fold–to–Foot Siderails



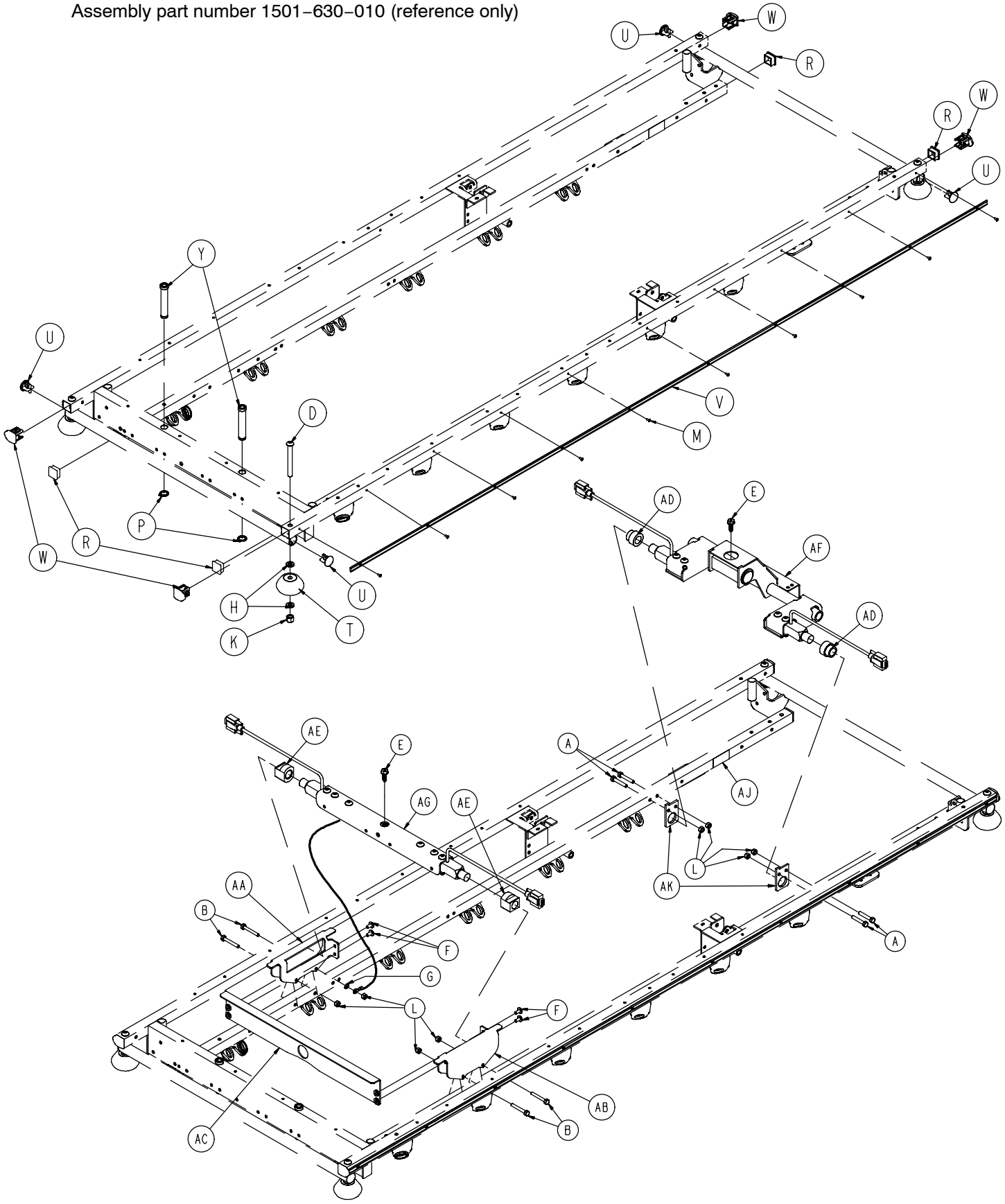


26” Litter with Scale System & Fold–to–Foot Siderails

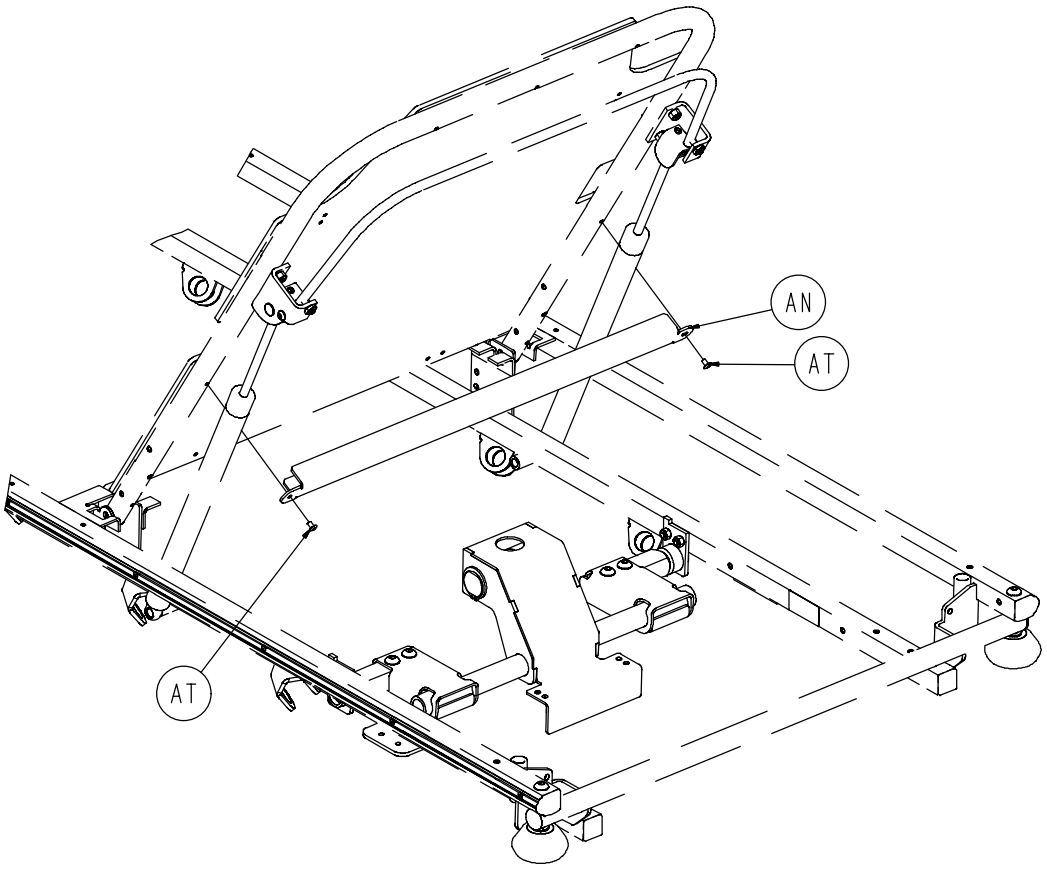
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	4
B	0003–359–000	Hex Hd. Cap Screw	4
C	0004–330–000	Soc. Hd. Cap Screw	4
D	0007–058–000	Truss Hd. Torx Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0013–010–000	Ext. Tooth Lock Washer	1
G	0014–021–000	Washer	4
H	0015–027–000	Hex Jam Nut	4
J	0016–117–000	Hex Lock Nut	4
K	0016–118–000	Hex Lock Nut	10
L	0023–283–000	Self–Tapping Screw	2
M	0023–288–000	Hex Washer Hd. Screw	2
N	0025–040–000	Rivet	24
P	0025–122–000	Rivet	2
R	0028–072–000	External Snap Ring	2
T	0721–031–065	Heyco Hole Plug	6
U	0926–400–142	Bumper Wheel	4
V	1001–001–036	Hole Plug	4
W	1001–030–028	Thread Sleeve	4
Y	1001–030–029	End Plug	4
AA	1001–030–044	Bumper Channel	2
AB	1001–040–012	Foot Board Receptacle	2
AC	1070–010–021	Trend Supt. Bracket, Right	1
AD	1070–010–022	Trend Supt. Bracket, Left	1
AE	1070–010–031	Trend Cross Support	1
AF	1070–012–009	Fowler Cross Supt. Bracket	1
AG	1070–017–011	Head End Load Cell Bushing	2
AH	1070–017–012	Foot End Load Cell Bushing	2
AJ	(page 99)	Head End Lift Header Assembly	1
AK	(page 100)	Foot End Lift Header Assembly	1
AL	1070–037–902	Display Template Label	1
AM	1070–037–903	Specification Label	1
AN	(page 107)	Display Assembly	1
AP	1210–800–008	Patent Label	1
AR	1211–030–018	Jack Support Bracket	2
AT	1211–031–031	Pneumatic Fowler Rest	2
AU	3000–300–113	Cable Tie	17

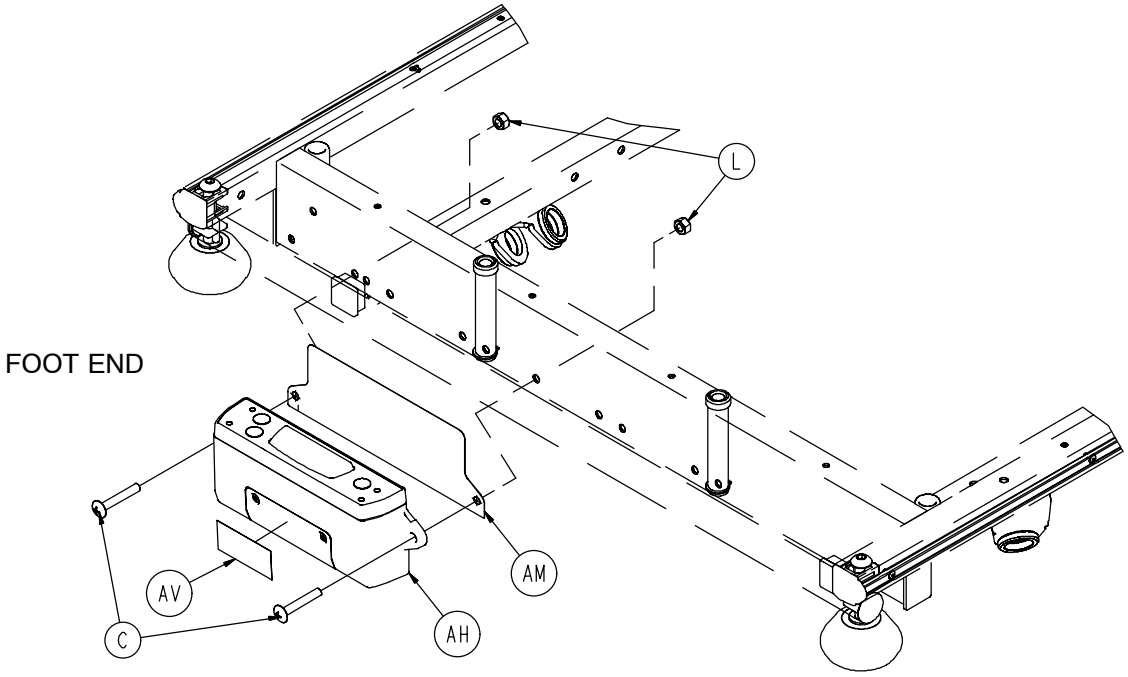
29” Litter with Scale System & Fold–to–Head Siderails

Assembly part number 1501–630–010 (reference only)

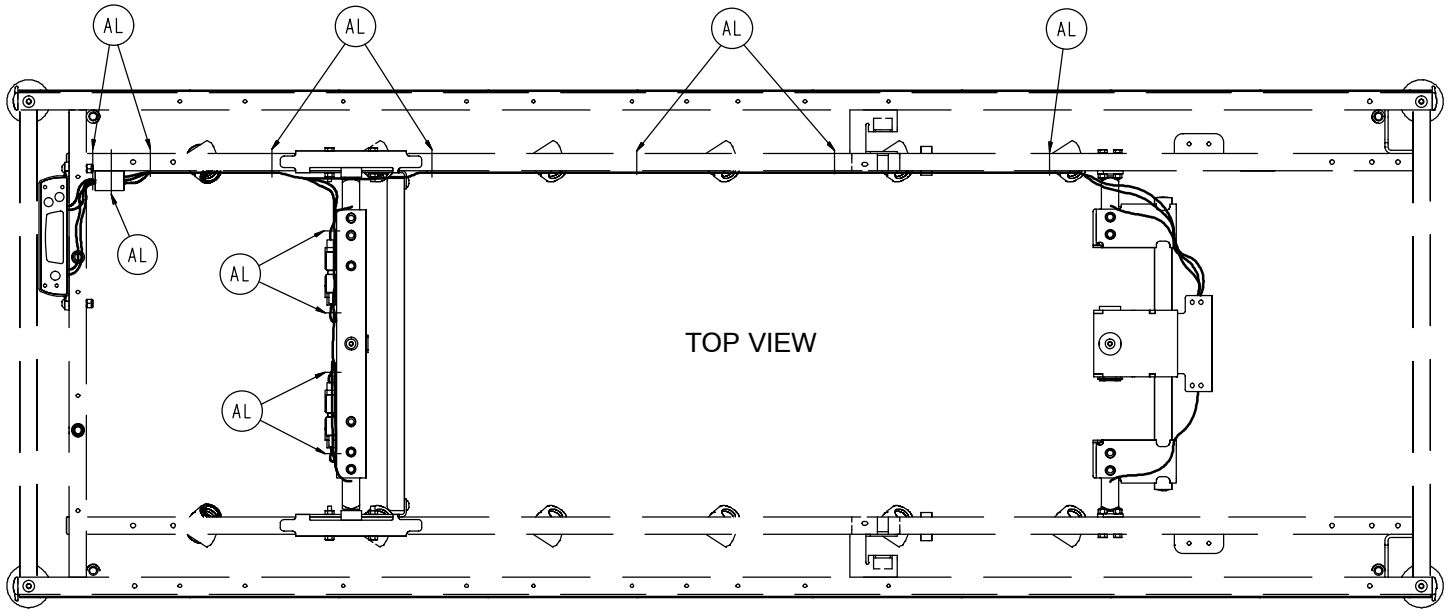


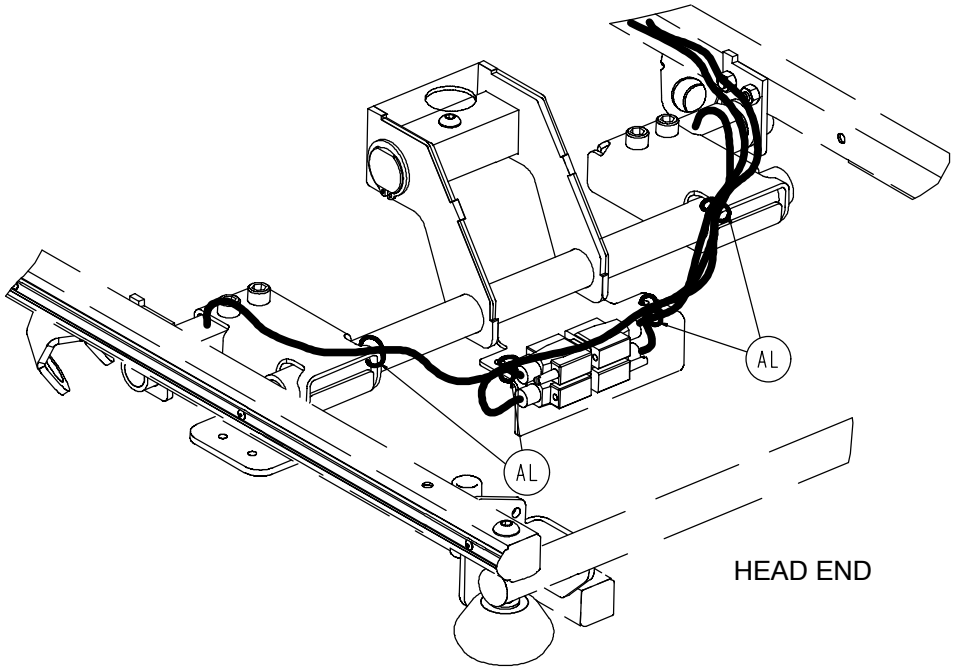
29” Litter with Scale System & Fold–to–Head Siderails





29” Litter with Scale System & Fold–to–Head Siderails



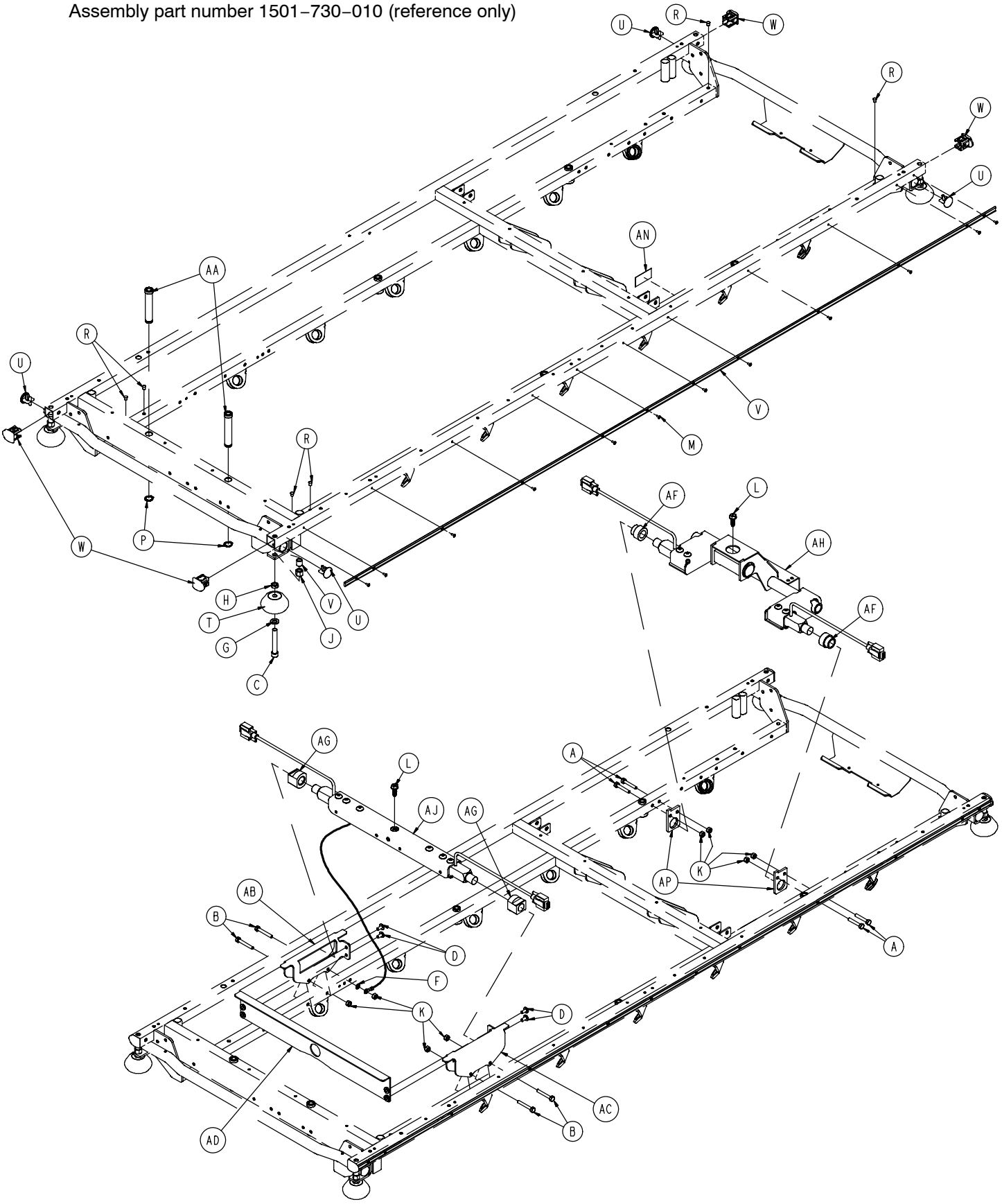


29” Litter with Scale System & Fold–to–Head Siderails

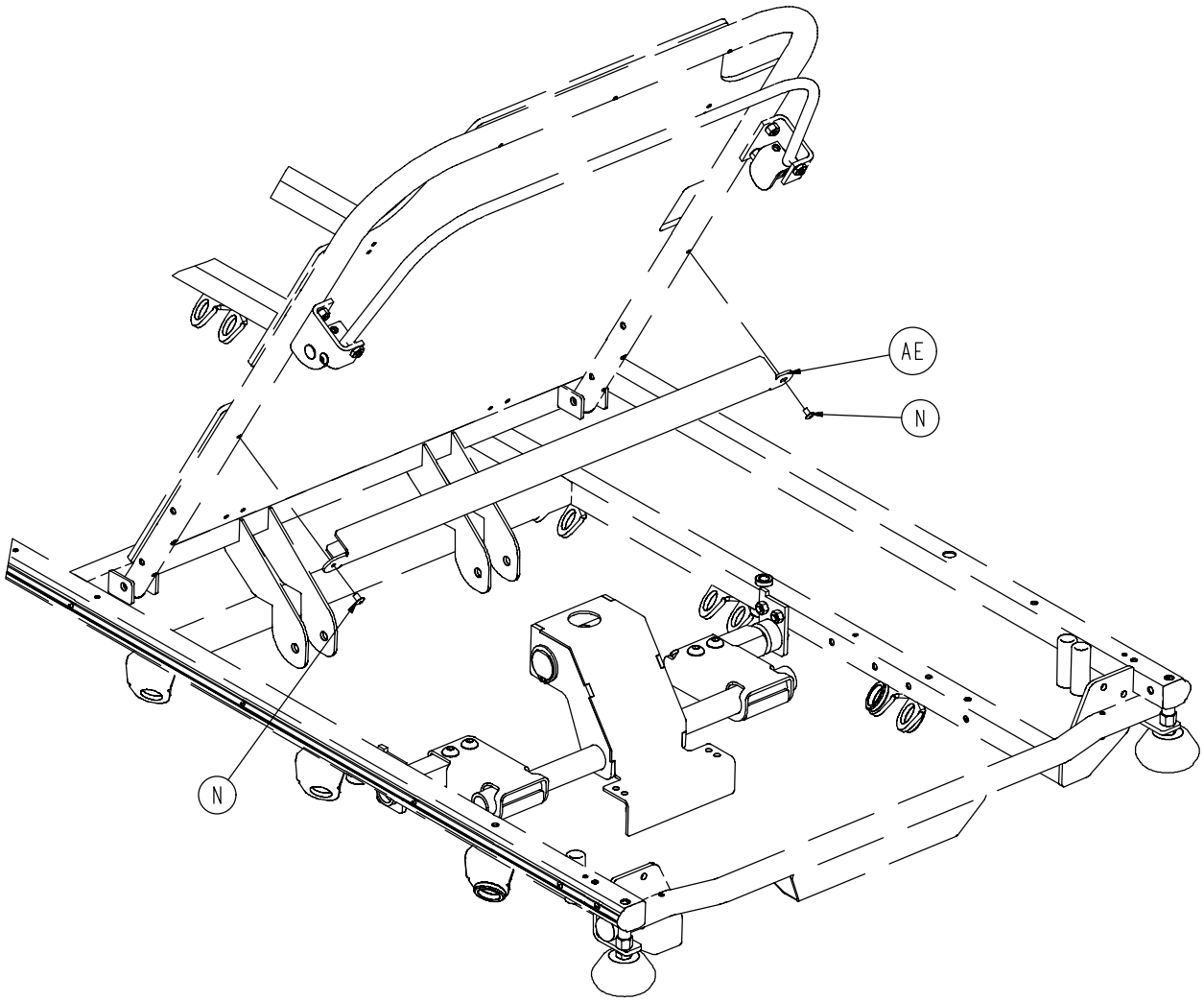
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	4
B	0003–359–000	Hex Hd. Cap Screw	4
C	0007–071–000	Truss Hd. Mach. Screw	2
D	0004–181–000	But. Hd. Cap Screw	4
E	0023–288–000	Hex Wash. Hd. Screw	2
F	0007–058–000	Truss Hd. Torx Screw	4
G	0013–010–000	Ext. Tooth Lock Washer	1
H	0014–021–000	Washer	8
K	0016–117–000	Stover Hex Lock Nut	4
L	0016–118–000	Stover Hex Lock Nut	10
M	0025–040–000	Rivet	20
P	0028–072–000	External Snap Ring	2
R	0037–010–000	Hole Plug	4
T	0926–400–142	Bumper Wheel	4
U	1001–001–036	Hole Plug	4
V	1001–026–034	Bumper Channel	2
W	1001–030–029	End Plug	4
Y	1001–040–012	Foot Board Receptacle	2
AA	1070–010–021	Trend Supt. Bracket, Right	1
AB	1070–010–022	Trend Supt. Bracket, Left	1
AC	1070–010–041	Trend Cross Support	1
AD	1070–017–011	Head End Load Cell Bushing	2
AE	1070–017–012	Foot End Load Cell Bushing	2
AF	(page 101)	Head End Lift Header Assembly	1
AG	(page 102)	Foot End Lift Header Assembly	1
AH	(page 107)	Scale Display Assembly	1
AJ	1210–800–008	Patent Label	1
AK	1211–030–018	Jack Support Bracket	2
AL	3000–300–113	Cable Tie	17
AM	1070–037–902	Display Template Label	1
AN	1070–012–011	Cross Support Bracket	1
AT	0025–122–000	Rivet	2
AU	0721–031–065	Hole Plug	2
AV	1070–037–903	Specification Label	1

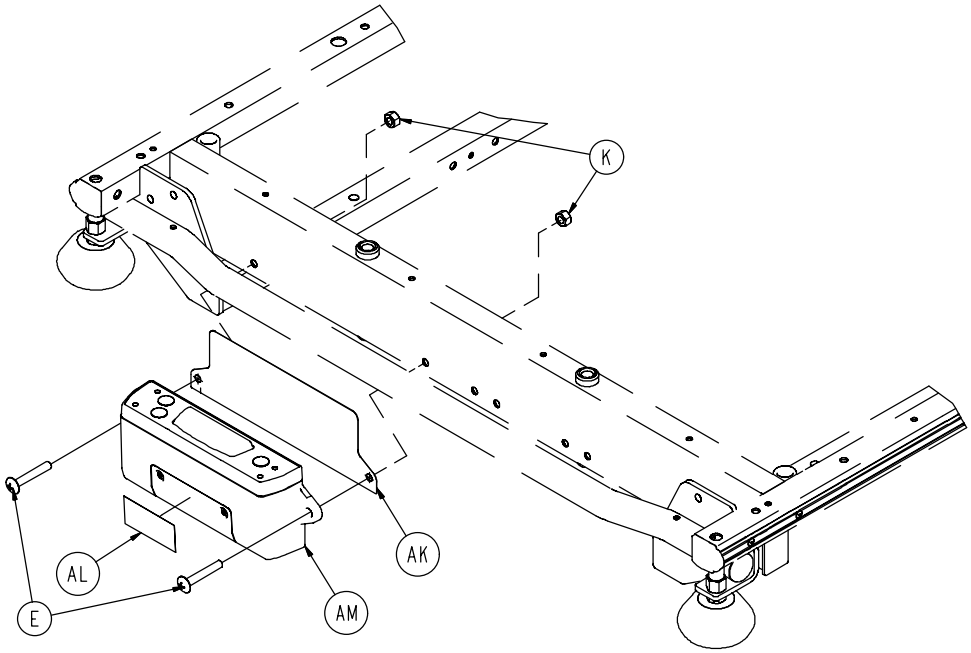
29” Litter with Scale System & Fold–to–Foot Siderails

Assembly part number 1501–730–010 (reference only)

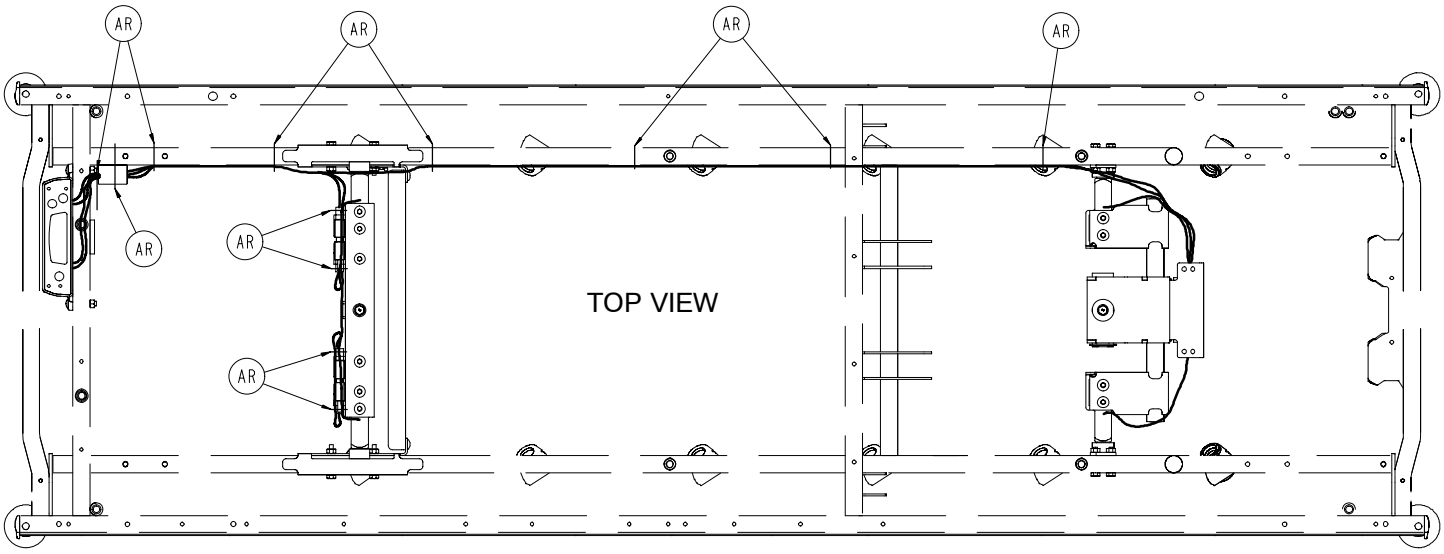


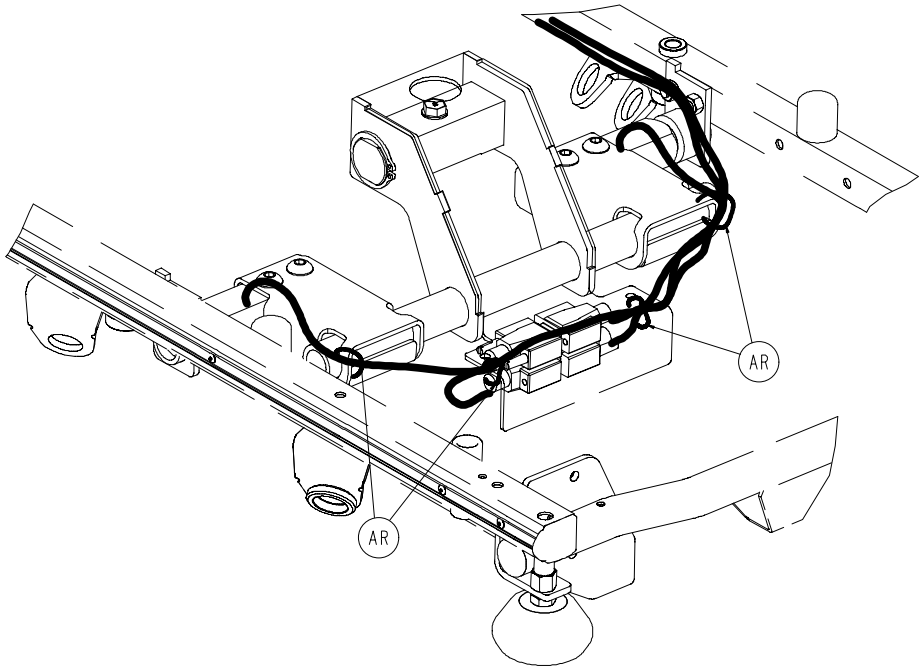
29” Litter with Scale System & Fold–to–Foot Siderails





29” Litter with Scale System & Fold–to–Foot Siderails



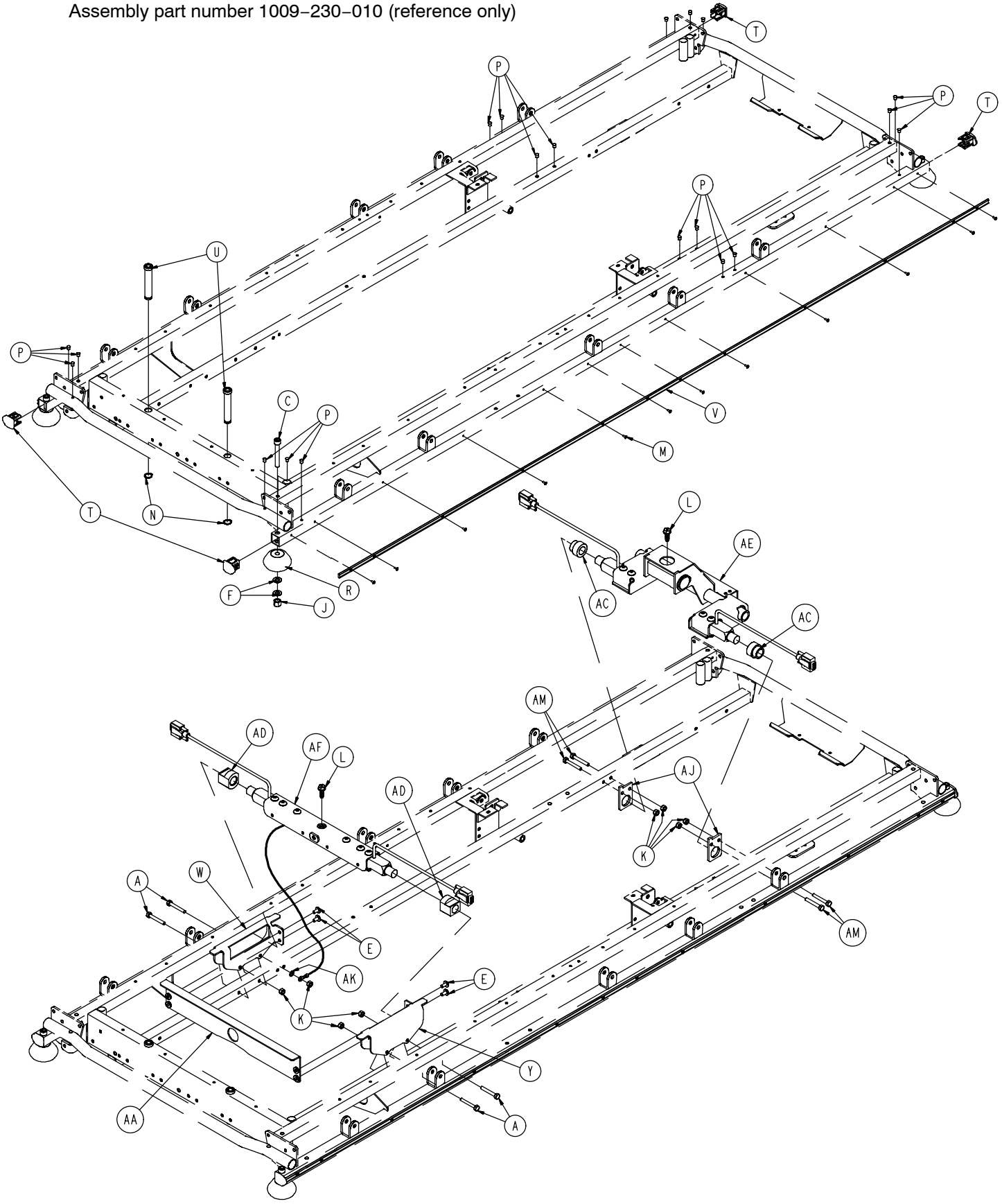


29” Litter with Scale System & Fold–to–Foot Siderails

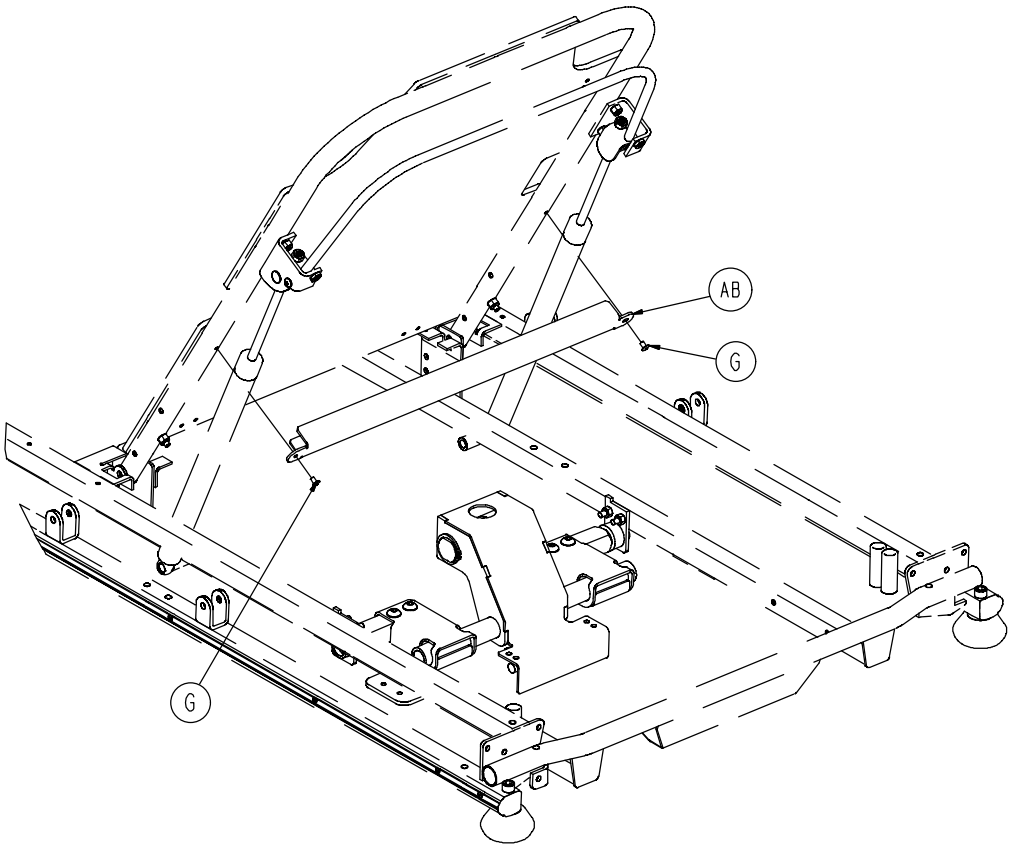
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	4
B	0003–359–000	Hex Hd. Cap Screw	4
C	0004–330–000	Soc. Hd. Cap Screw	4
D	0007–058–000	Truss Hd. Torx Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0013–010–000	Ext. Tooth Lock Washer	1
G	0014–021–000	Washer	4
H	0015–027–000	Hex Jam Nut	4
J	0016–117–000	Hex Lock Nut	4
K	0016–118–000	Hex Lock Nut	10
L	0023–288–000	Hex Washer Hd. Screw	2
M	0025–040–000	Rivet	24
N	0025–122–000	Rivet	2
P	0028–072–000	External Snap Ring	2
R	0721–031–065	Heyco Hole Plug	6
T	0926–400–142	Bumper Wheel	4
U	1001–001–036	Hole Plug	4
V	1001–030–028	Thread Sleeve	4
W	1001–030–029	End Plug	4
Y	1001–030–044	Bumper Channel	2
AA	1001–040–012	Foot Board Receptacle	2
AB	1070–010–021	Trend Supt. Bracket, Right	1
AC	1070–010–022	Trend Supt. Bracket, Left	1
AD	1070–010–041	Trend Cross Support	1
AE	1070–012–011	Fowler Cross Supt. Bracket	1
AF	1070–017–011	Head End Load Cell Bushing	2
AG	1070–017–012	Foot End Load Cell Bushing	2
AH	(page 101)	Head End Lift Header Assembly	1
AJ	(page 102)	Foot End Lift Header Assembly	1
AK	1070–037–902	Display Template Label	1
AL	1070–037–903	Specification Label	1
AM	(page 107)	Scale Display Assembly	1
AN	1210–800–008	Patent Label	1
AP	1211–030–018	Jack Support Bracket	2
AR	3000–300–113	Cable Tie	17

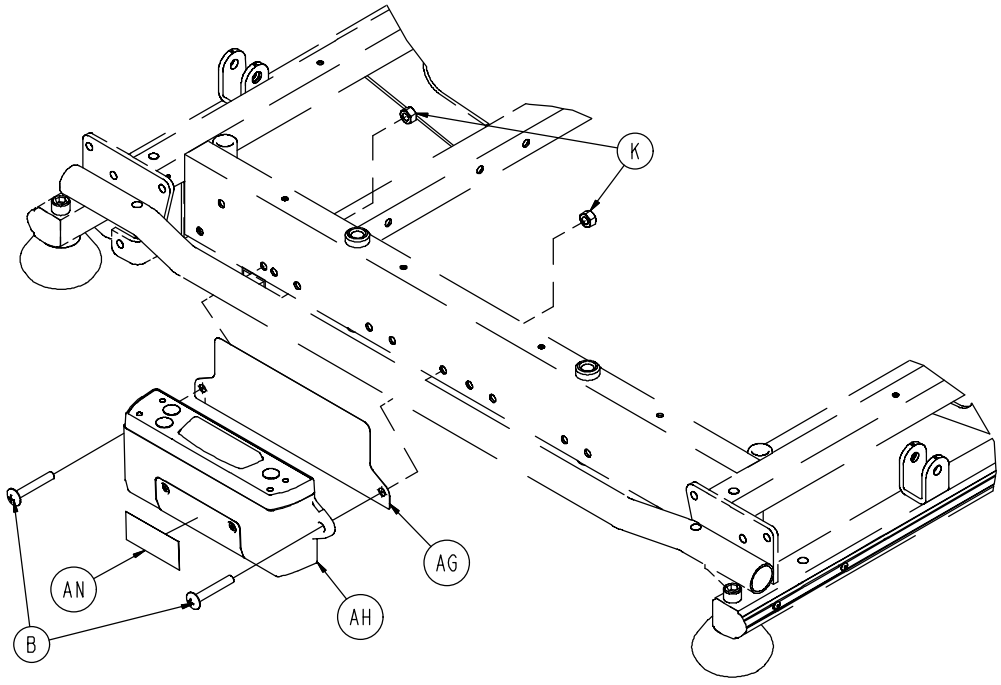
26” Litter Assembly with Scale System

Assembly part number 1009–230–010 (reference only)

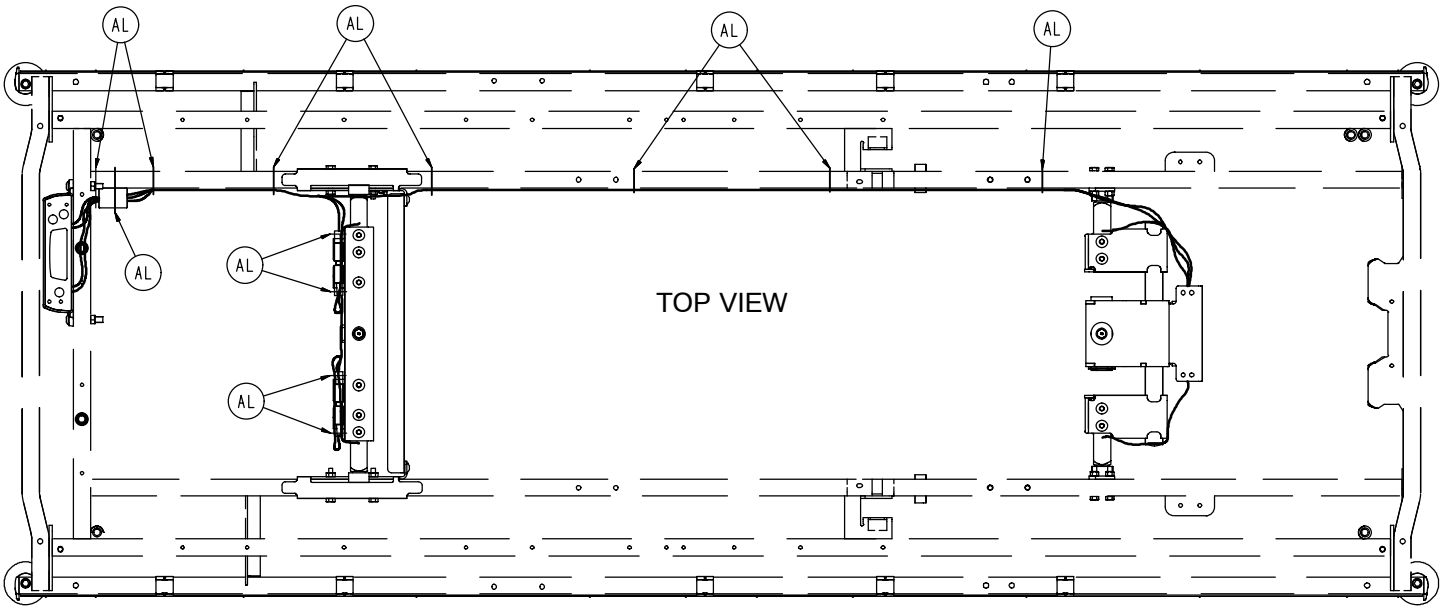


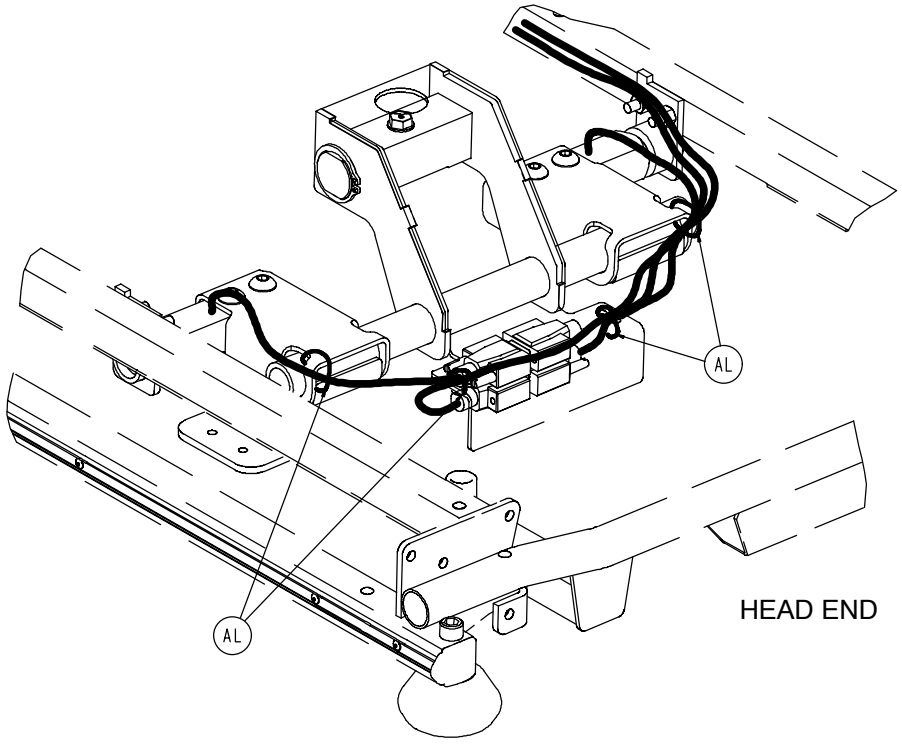
26” Litter Assembly with Scale System





26” Litter Assembly with Scale System



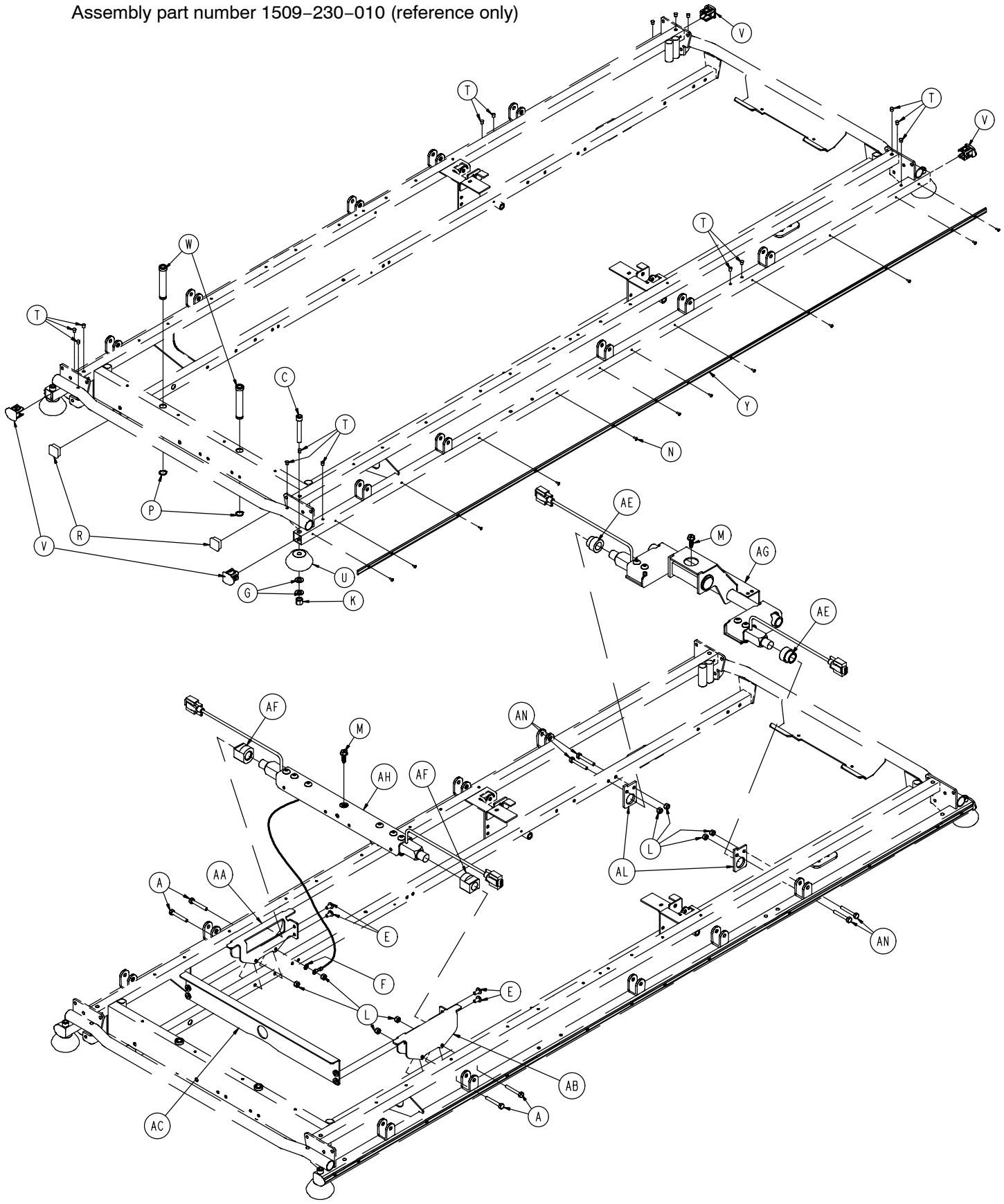


26” Litter Assembly with Scale System

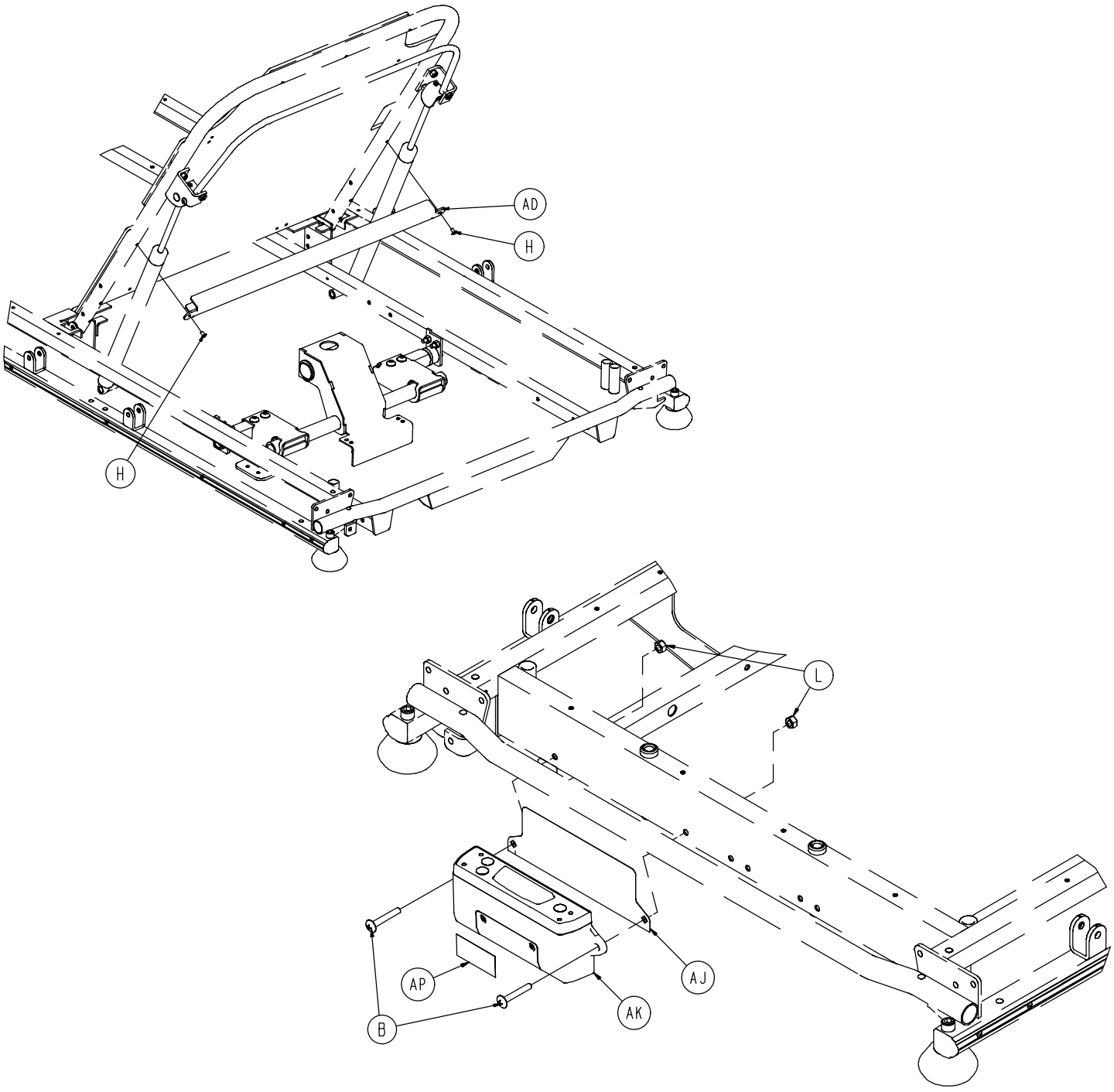
Item	Part No.	Part Name	Qty.
A	0003–359–000	Hex Hd. Cap Screw	4
B	0007–071–000	But. Hd. Cap Screw	2
C	0004–330–000	But. Hd. Cap Screw	4
E	0007–058–000	Truss Hd. Torx Screw	4
F	0014–021–000	Washer	8
G	0025–122–000	Rivet	2
J	0016–117–000	Stover Hex Lock Nut	4
K	0016–118–000	Stover Hex Lock Nut	10
L	0023–288–000	Hex Wash. Hd. Screw	2
M	0025–040–000	Rivet	24
N	0028–072–000	External Retaining Ring	2
P	0721–031–065	Hole Plug	20
R	0926–400–142	Bumper Wheel	4
T	1001–030–029	End Plug	4
U	1001–040–012	Foot Board Receptacle	2
V	1009–030–044	Bumper Channel	2
W	1070–010–021	Trend Supt. Bracket, Right	1
Y	1070–010–022	Trend Supt. Bracket, Left	1
AA	1070–010–031	Trend Cross Support	1
AB	1070–012–009	Cross Support Bracket	1
AC	1070–017–011	Head End Load Cell Bushing	2
AD	1070–017–012	Foot End Load Cell Bushing	2
AE	(page 99)	Head End Lift Header Assembly	1
AF	(page 100)	Foot End Lift Header Assembly	1
AG	1070–037–902	Display Template Label	1
AH	(page 107)	Scale Display Assembly	1
AJ	1211–030–018	Jack Support Bracket	2
AK	0013–010–000	External Tooth Lock Washer	1
AL	3000–300–113	Cable Tie	17
AM	0003–355–000	Hex Hd. Cap Screw	4
AN	1070–037–903	Specification Label	1

29” Litter Assembly with Scale System

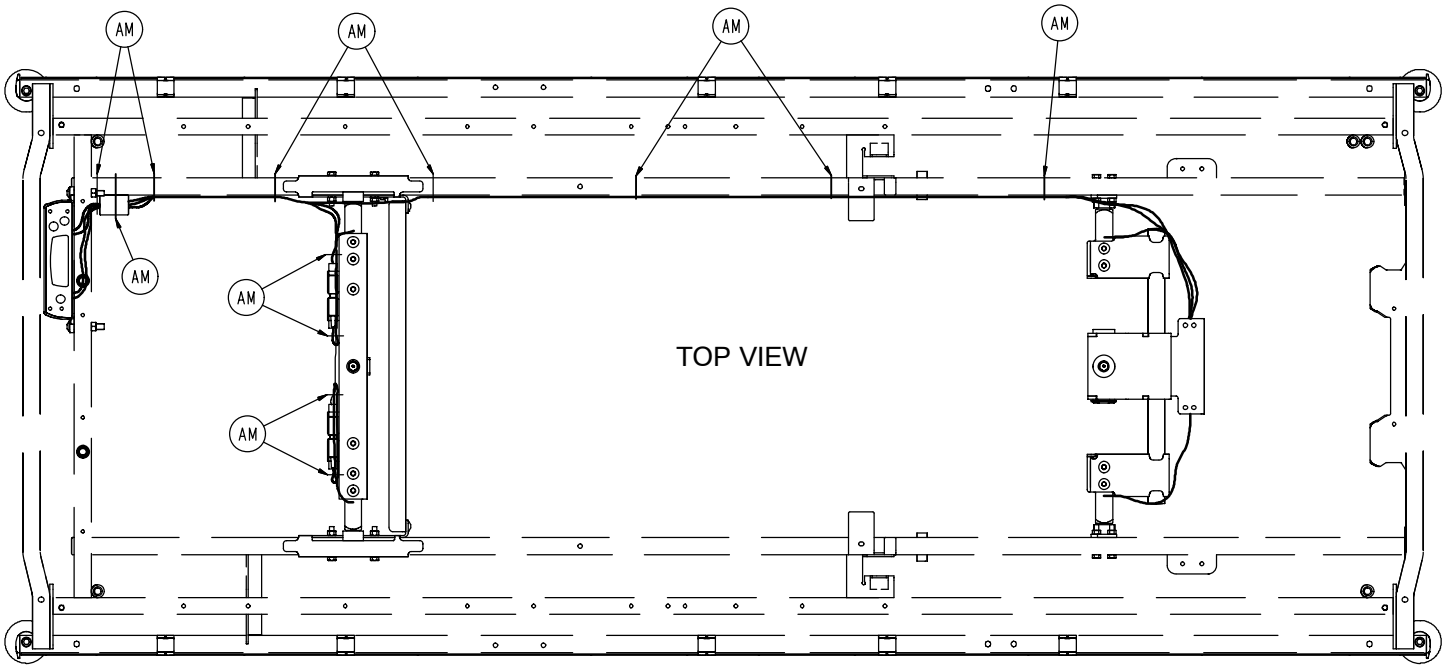
Assembly part number 1509–230–010 (reference only)

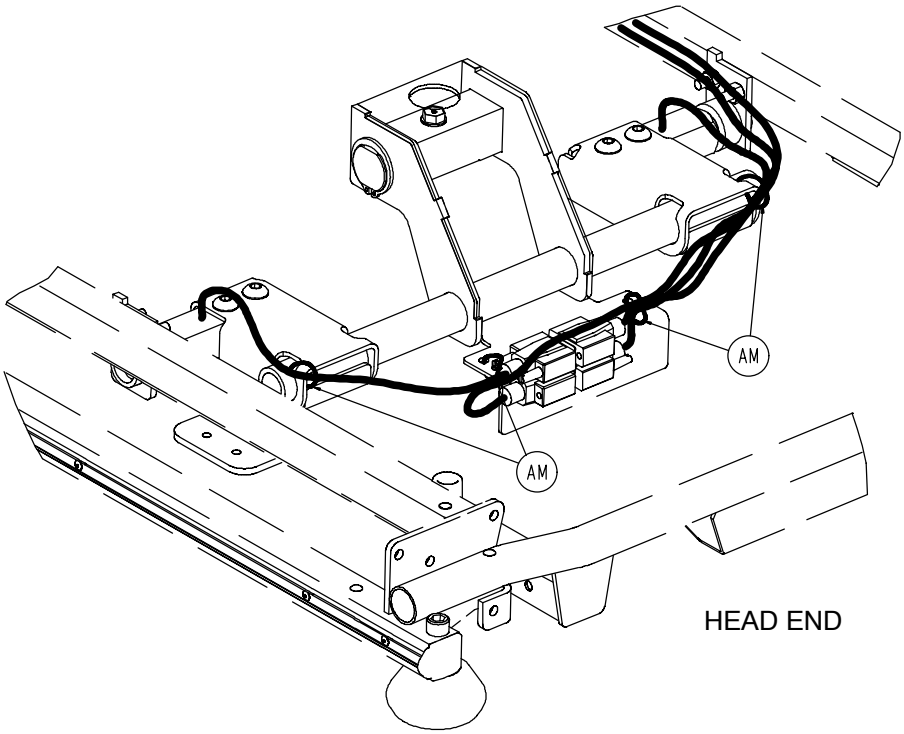


29” Litter Assembly with Scale System



29” Litter Assembly with Scale System



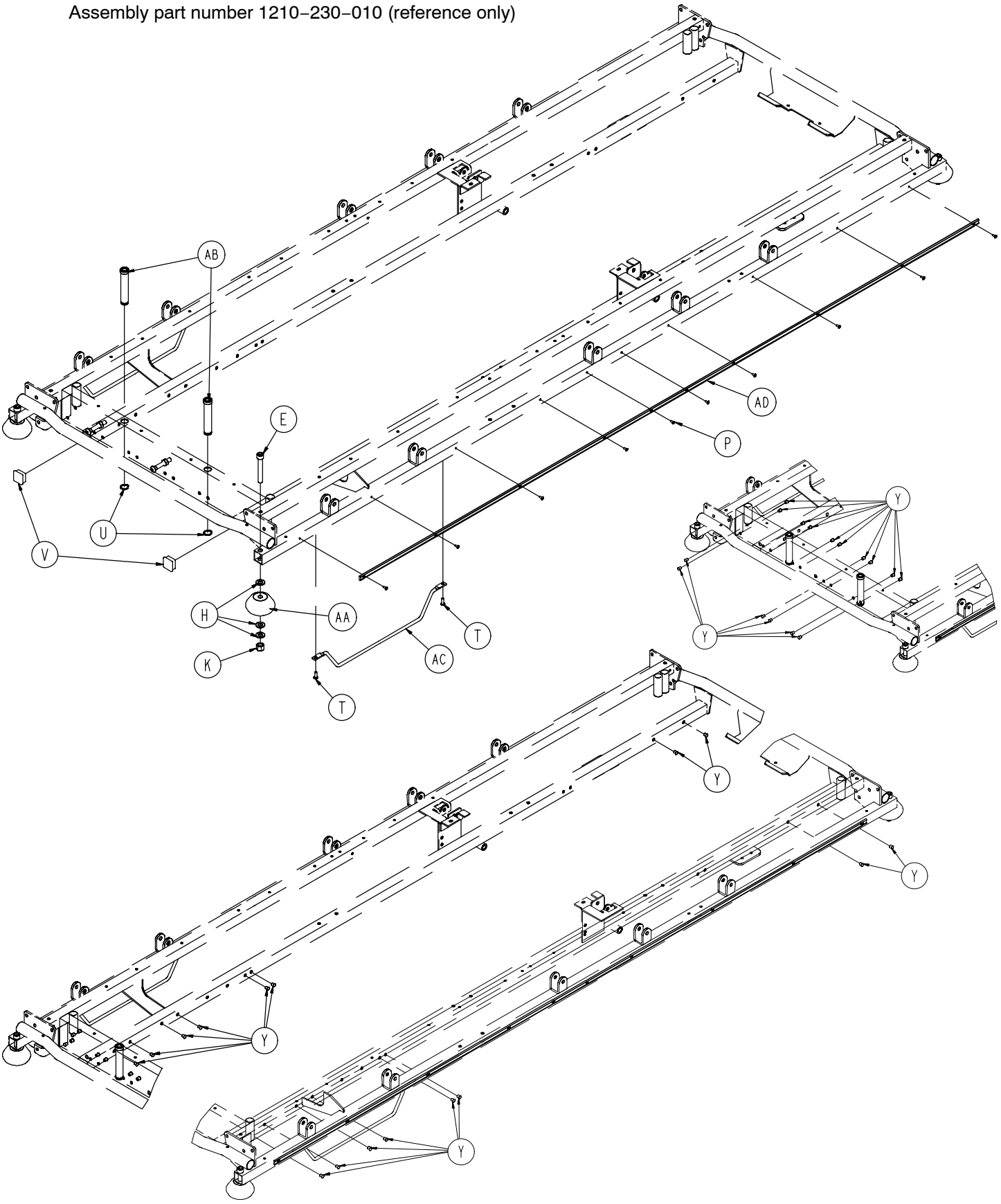


29” Litter Assembly with Scale System

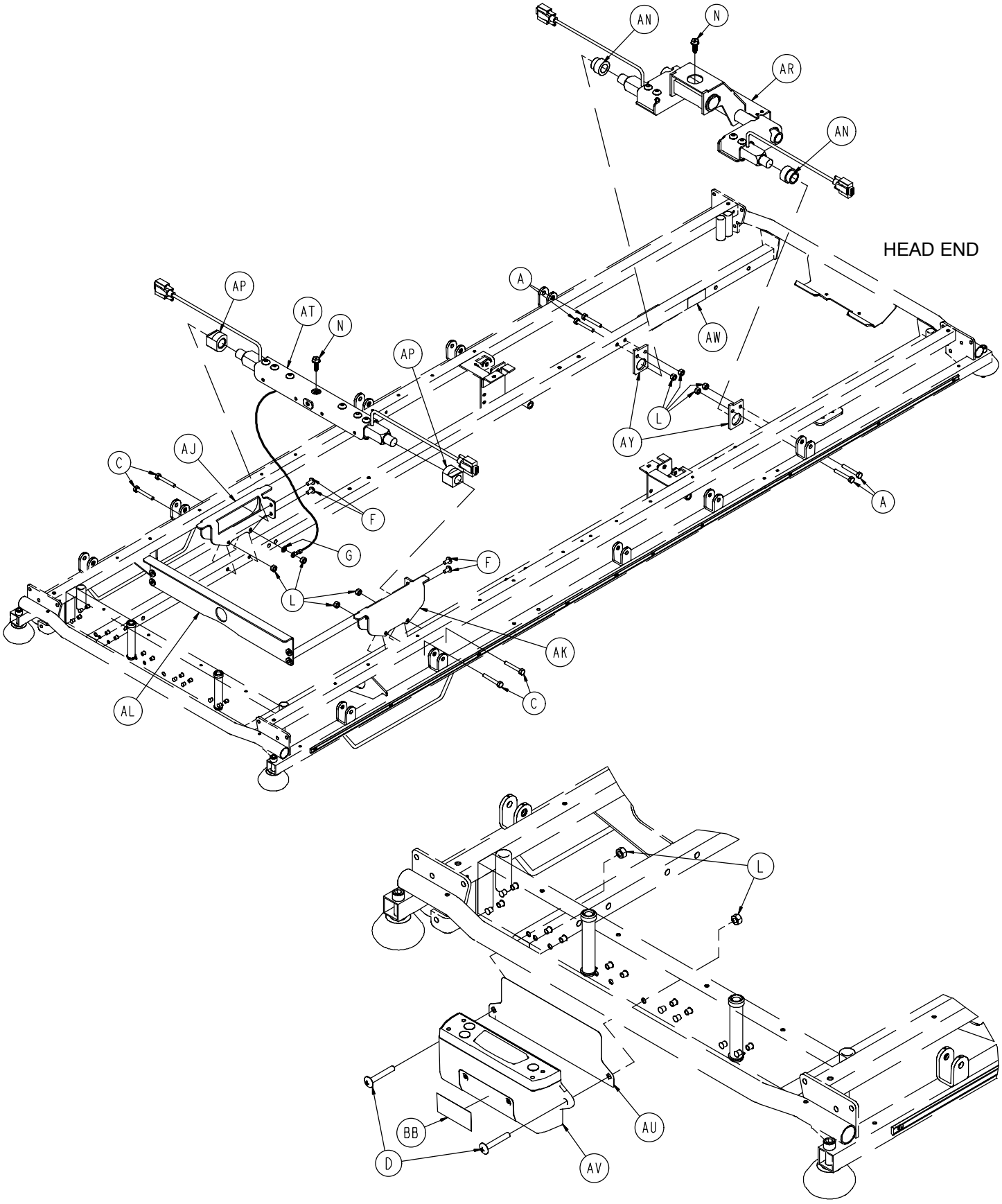
Item	Part No.	Part Name	Qty.
A	0003–359–000	Hex Hd. Cap Screw	4
B	0007–071–000	Truss Hd. Mach. Screw	2
C	0004–330–000	But. Hd. Cap Screw	4
E	0007–058–000	Truss Hd. Torx Screw	4
F	0013–010–000	External Tooth Lock Washer	1
G	0014–021–000	Washer	8
H	0025–122–000	Rivet	2
K	0016–117–000	Stover Hex Lock Nut	4
L	0016–118–000	Stover Hex Lock Nut	10
M	0023–288–000	Hex Wash. Hd. Screw	2
N	0025–040–000	Rivet	24
P	0028–072–000	External Retaining Ring	2
R	0037–010–000	Hole Plug	2
T	0721–031–065	Hole Plug	16
U	0926–400–142	Bumper Wheel	4
V	1001–030–029	End Plug	4
W	1001–040–012	Foot Board Receptacle	2
Y	1009–030–044	Bumper Channel	2
AA	1070–010–021	Trend Supt. Bracket, Right	1
AB	1070–010–022	Trend Supt. Bracket, Left	1
AC	1070–010–041	Trend Cross Support	1
AD	1070–012–011	Cross Support Bracket	1
AE	1070–017–011	Head End Load Cell Bushing	2
AF	1070–017–012	Foot End Load Cell Bushing	2
AG	(page 101)	Head End Lift Header Assembly	1
AH	(page 102)	Foot End Lift Header Assembly	1
AJ	1070–037–902	Display Template Label	1
AK	(page 107)	Scale Display Assembly	1
AL	1211–030–018	Jack Support Bracket	2
AM	3000–300–113	Cable Tie	17
AN	0003–355–000	Hex Hd. Cap Screw	4
AP	1070–037–903	Specification Label	1

26” Litter Assembly with Scale System

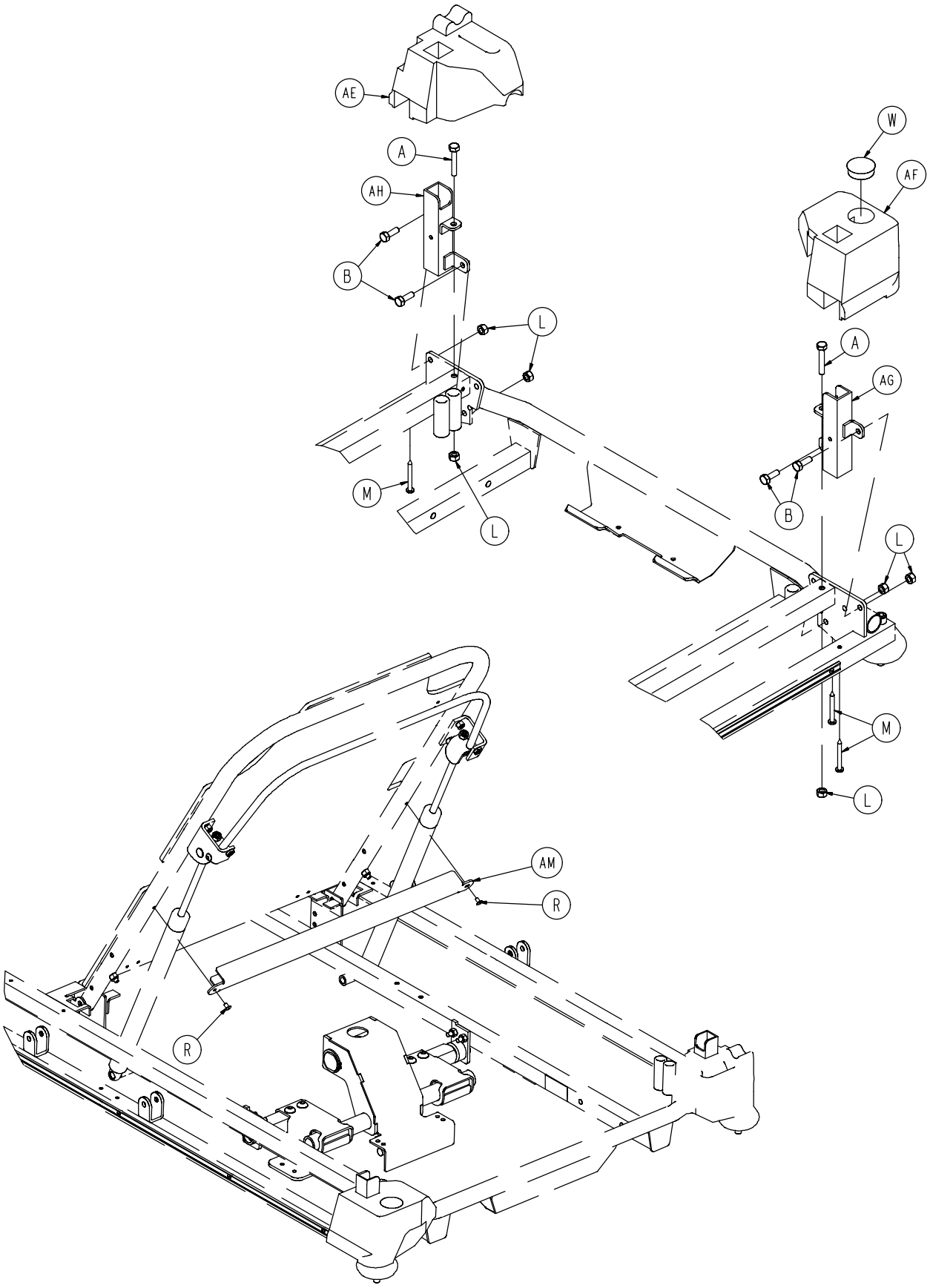
Assembly part number 1210–230–010 (reference only)



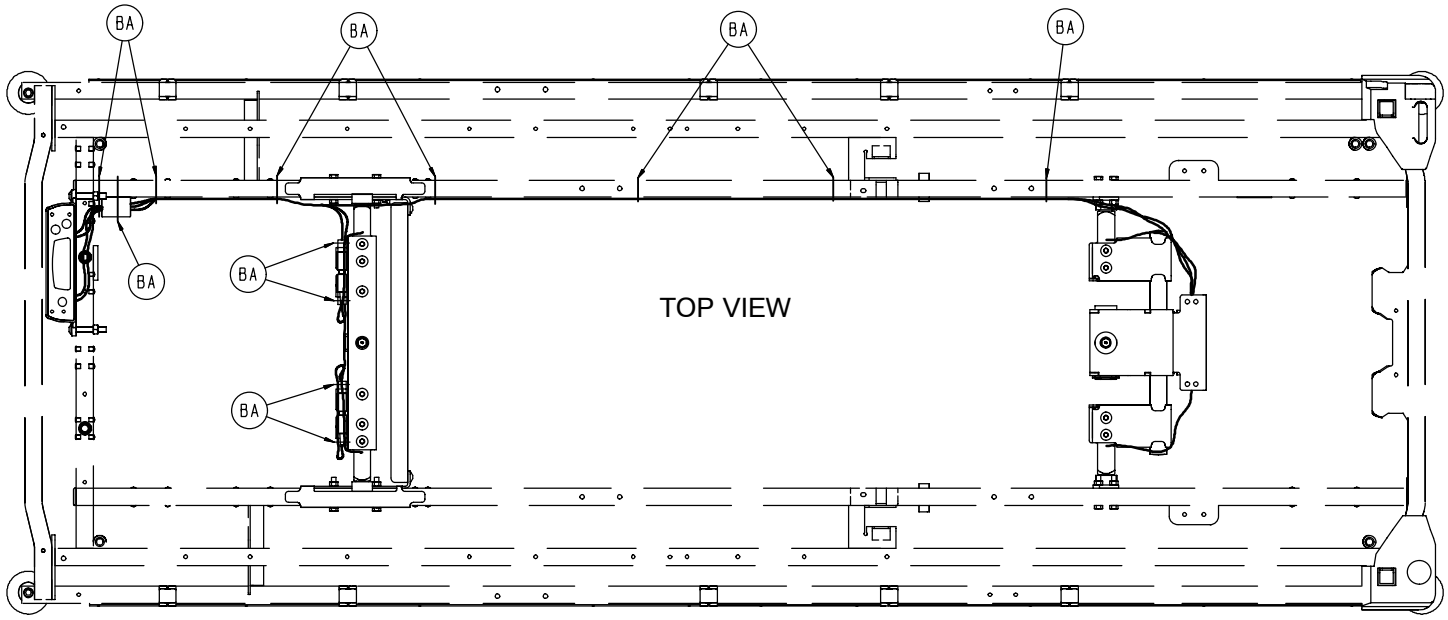
26” Litter Assembly with Scale System

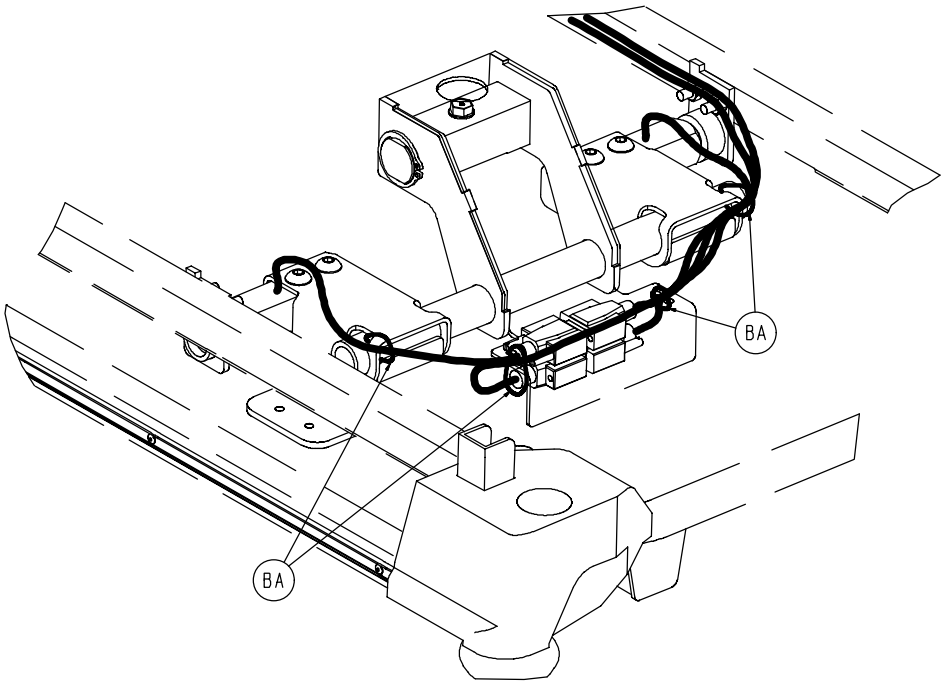


26” Litter Assembly with Scale System



26” Litter Assembly with Scale System



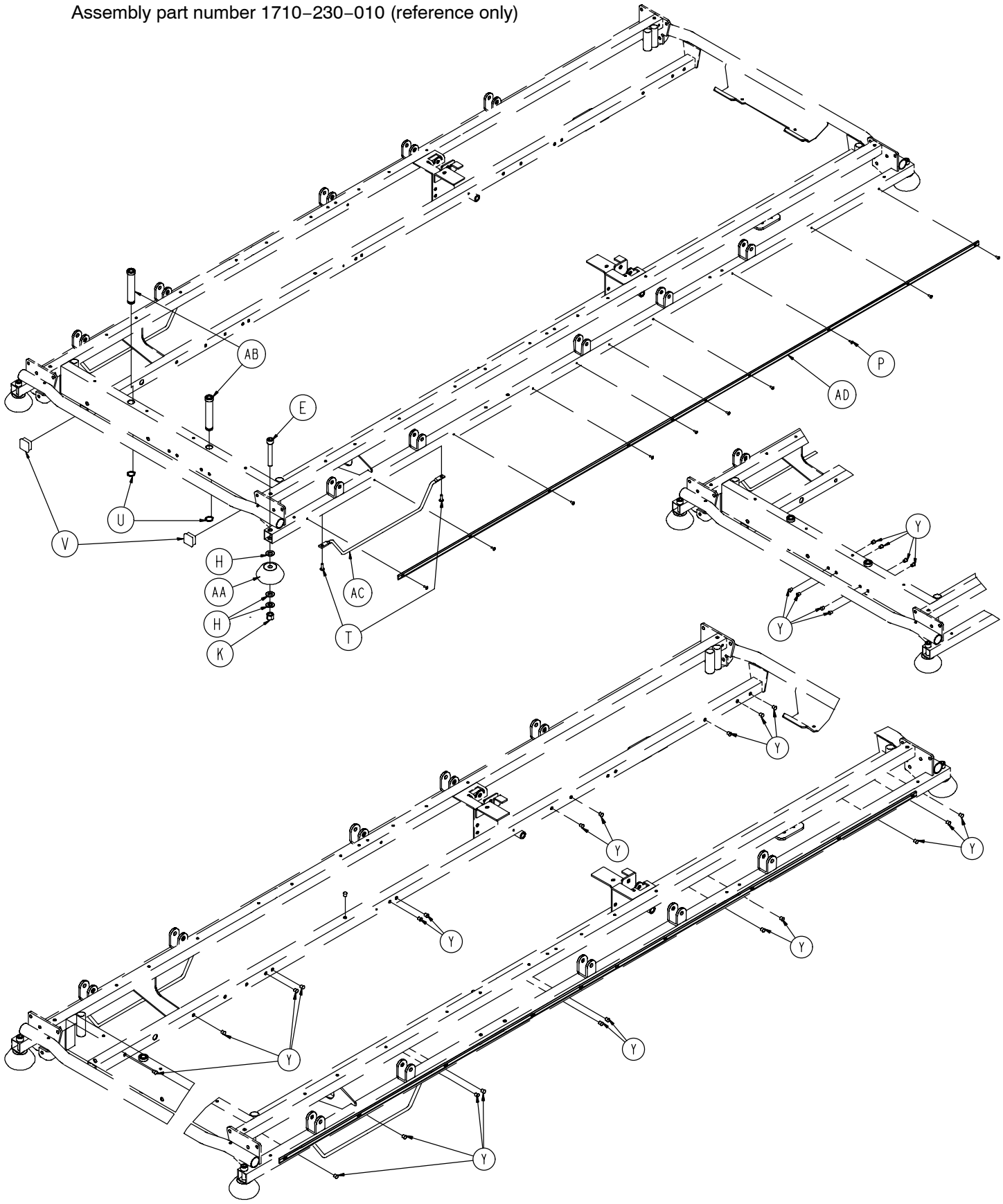


26” Litter Assembly with Scale System

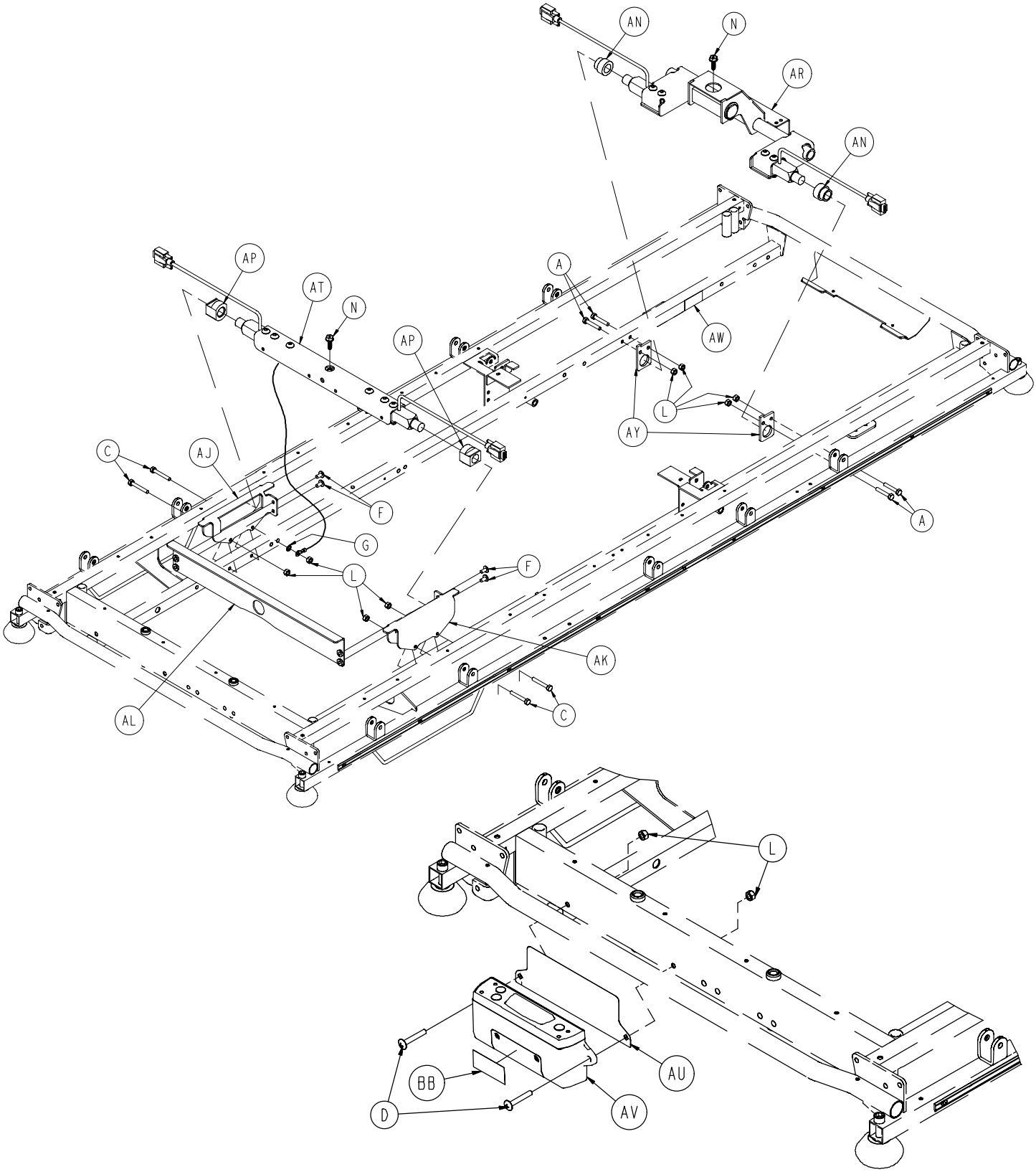
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	6
B	0003–356–000	Hex Hd. Cap Screw	4
C	0003–359–000	Hex Hd. Cap Screw	4
D	0007–071–000	Truss Hd. Mach. Screw	2
E	0004–330–000	Socket Hd. Cap Screw	4
F	0007–058–000	Torx Screw	4
G	0013–010–000	Ext. Tooth Lock Washer	1
H	0014–021–000	Washer	12
K	0016–117–000	Hex Lock Nut	4
L	0016–118–000	Hex Lock Nut	16
M	0023–283–000	Phillips Hd. Self–Tapping Screw	3
N	0023–288–000	Hex Washer Hd. Screw	2
P	0025–040–000	Rivet	20
R	0025–122–000	Rivet	2
T	0025–171–000	Rivet	4
U	0028–072–000	External Retaining Ring	2
V	0037–010–000	Hole Plug	2
W	0037–059–000	Hole Plug	1
Y	0721–031–065	Hole Plug	48
AA	0926–400–142	Bumper Wheel	4
AB	1001–040–012	Foot Board Receptacle	2
AC	1010–032–092	Foley Bag Rack	2
AD	1010–201–027	Bumper Channel	2
AE	1010–201–236	Corner Cover, Hole/Slot	1
AF	1010–201–237	Corner Cover, Hole/Hole	1
AG	1010–254–004	Push Handle Socket, Left	1
AH	1010–254–006	Push Handle Socket, Right	1
AJ	1070–010–021	Trend Supt. Bracket, Right	1
AK	1070–010–022	Trend Supt. Bracket, Left	1
AL	1070–010–031	Trend Cross Support	1
AM	1070–012–009	Fowler Cross Supt. Bracket	1
AN	1070–017–011	Head End Load Cell Bushing	2
AP	1070–017–012	Foot End Load Cell Bushing	2
AR	(page 99)	Head End Lift Header Assembly	1
AT	(page 100)	Foot End Lift Header Assembly	1
AU	1070–037–902	Display Template Label	1
AV	(page 107)	Display Assembly	1
AW	1210–800–008	Patent Label	1
AY	1211–030–018	Jack Support Bracket	2
BA	3000–300–113	Cable Tie	17
BB	1070–037–903	Specification Label	1

29” Litter Assembly with Scale System

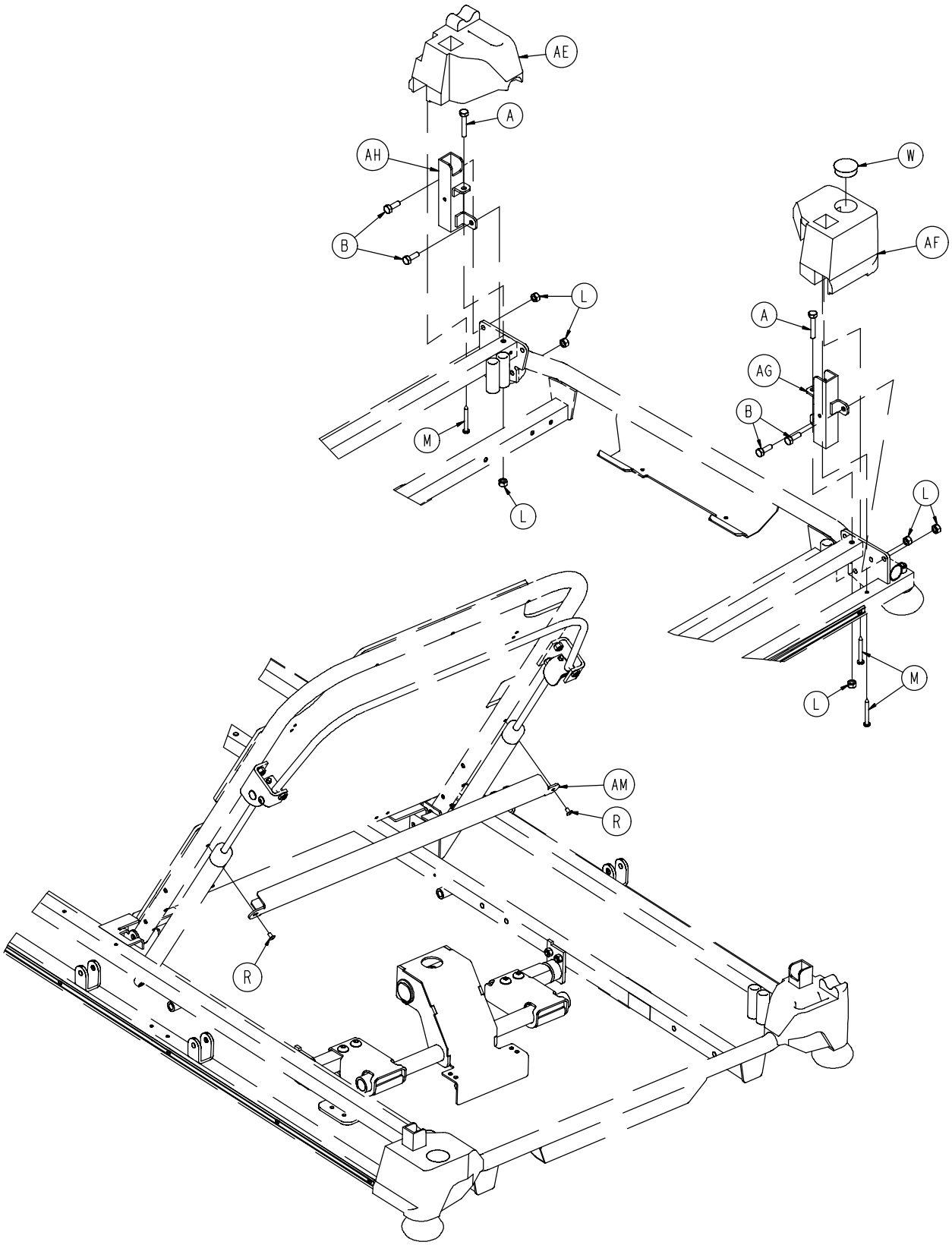
Assembly part number 1710–230–010 (reference only)



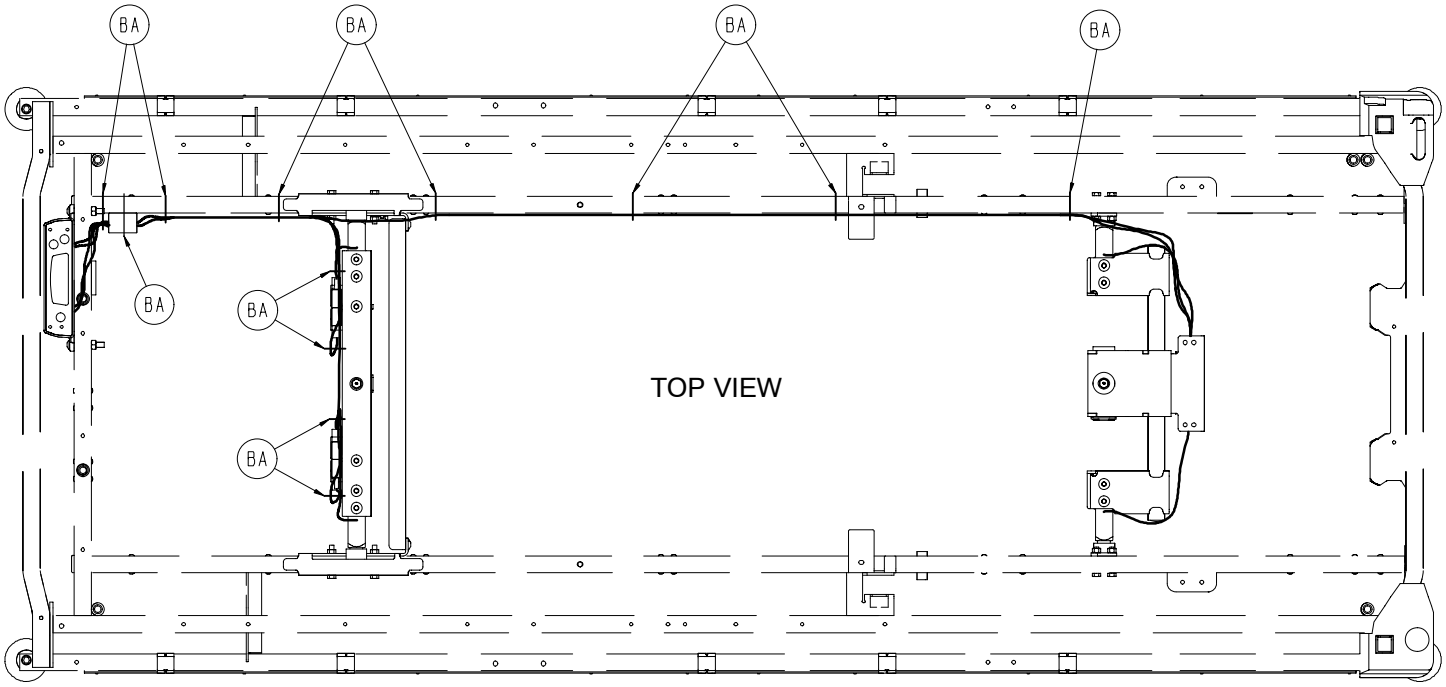
29” Litter Assembly with Scale System

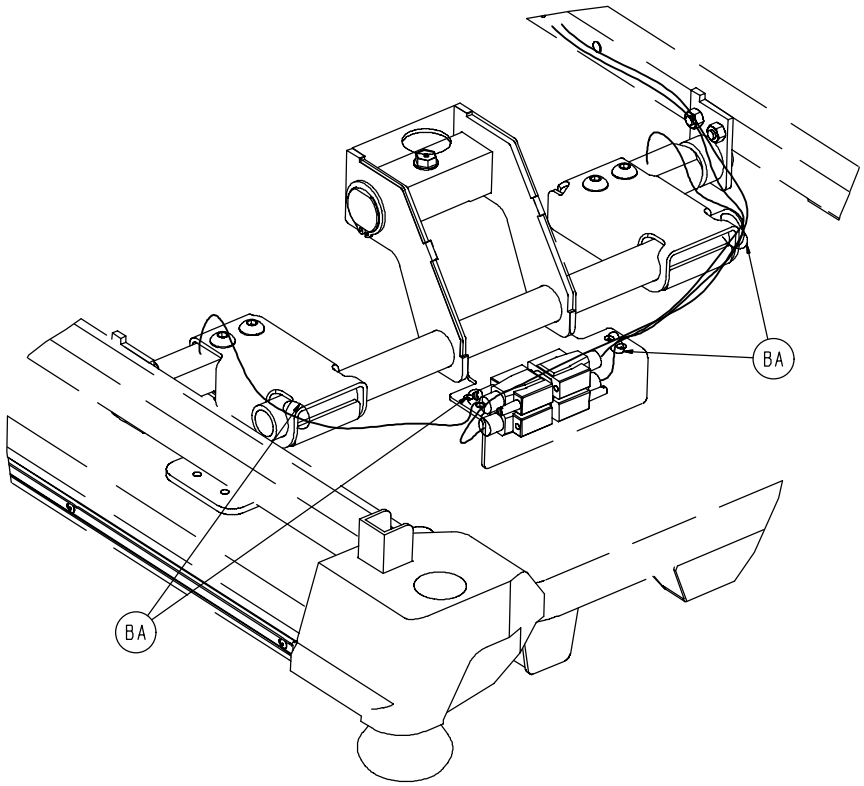


29” Litter Assembly with Scale System



29” Litter Assembly with Scale System



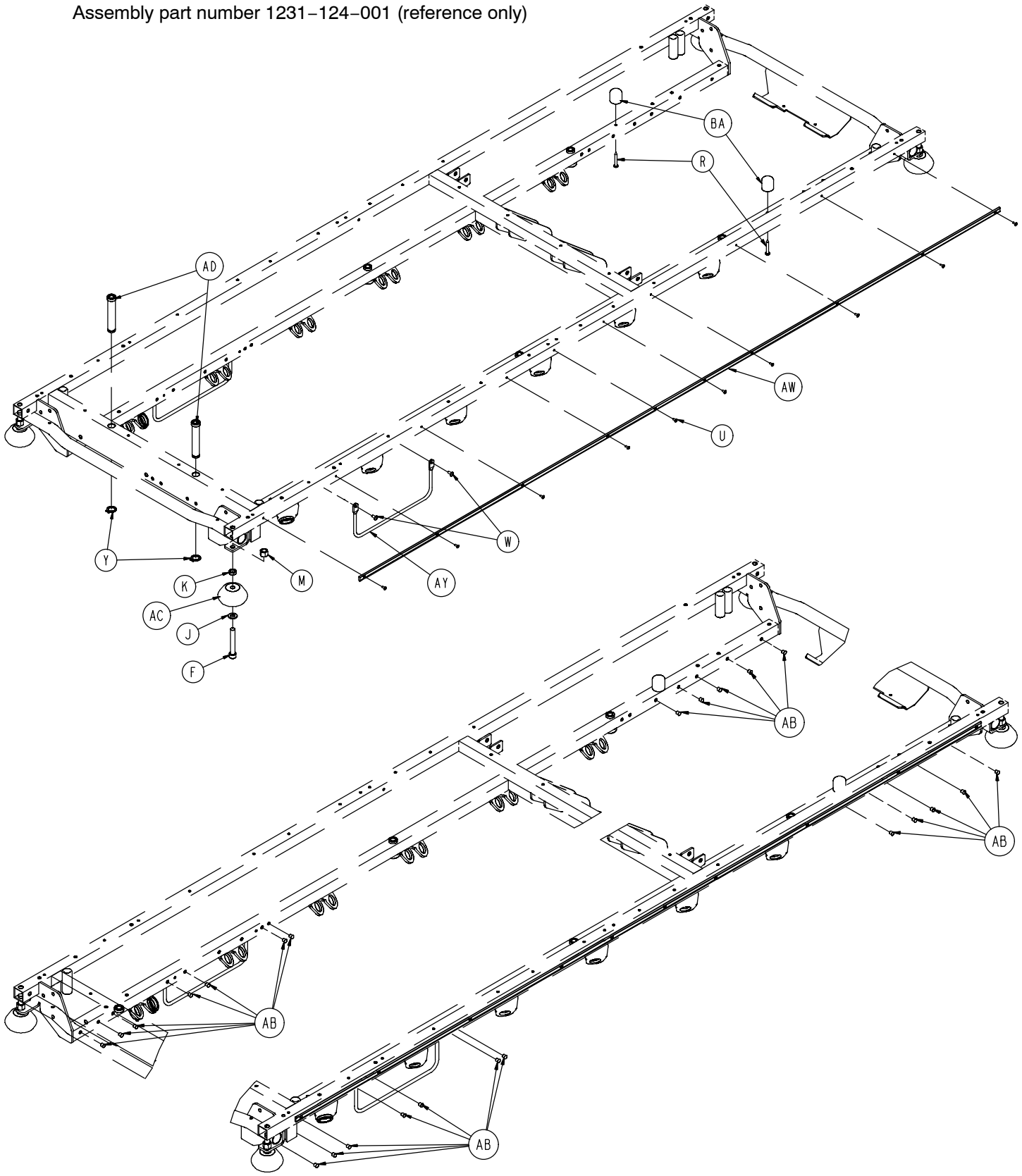


29” Litter Assembly with Scale System

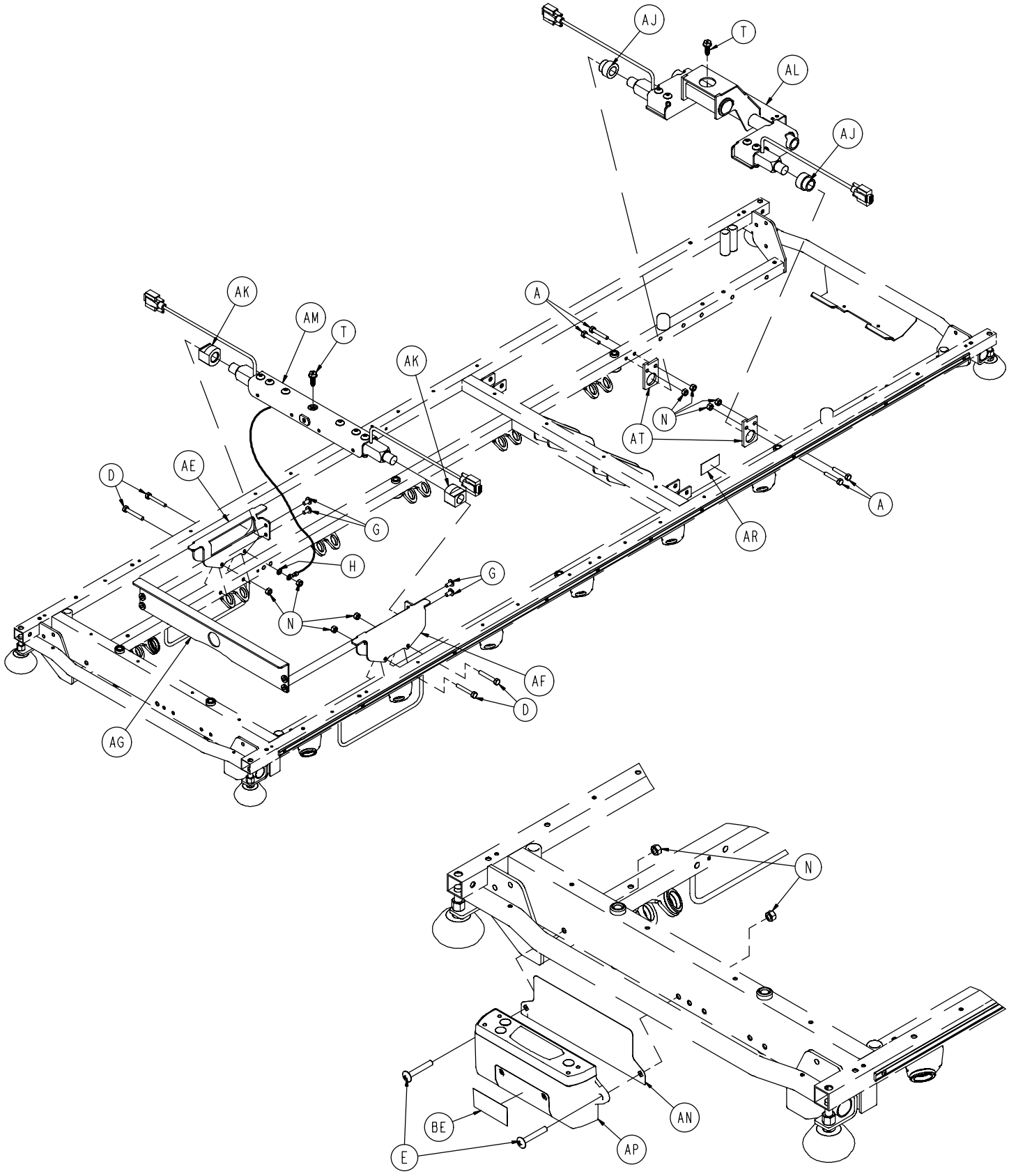
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	6
B	0003–356–000	Hex Hd. Cap Screw	4
C	0003–359–000	Hex Hd. Cap Screw	4
D	0007–071–000	Truss Hd. Mach. Screw	2
E	0004–330–000	Socket Hd. Cap Screw	4
F	0007–058–000	Torx Screw	4
G	0013–010–000	Ext. Tooth Lock Washer	1
H	0014–021–000	Washer	12
K	0016–117–000	Hex Lock Nut	4
L	0016–118–000	Hex Lock Nut	16
M	0023–283–000	Phillips Hd. Self–Tapping Screw	3
N	0023–288–000	Hex Washer Hd. Screw	2
P	0025–040–000	Rivet	20
R	0025–122–000	Rivet	2
T	0025–171–000	Rivet	4
U	0028–072–000	External Retaining Ring	2
V	0037–010–000	Hole Plug	2
W	0037–059–000	Hole Plug	1
Y	0721–031–065	Hole Plug	54
AA	0926–400–142	Bumper Wheel	4
AB	1001–040–012	Foot Board Receptacle	2
AC	1010–032–092	Foley Bag Rack	2
AD	1010–201–027	Bumper Channel	2
AE	1010–201–236	Corner Cover, Hole/Slot	1
AF	1010–201–237	Corner Cover, Hole/Hole	1
AG	1010–254–004	Push Handle Socket, Left	1
AH	1010–254–006	Push Handle Socket, Right	1
AJ	1070–010–021	Trend Supt. Bracket, Right	1
AK	1070–010–022	Trend Supt. Bracket, Left	1
AL	1070–010–041	Trend Cross Support	1
AM	1070–012–011	Fowler Cross Supt. Bracket	1
AN	1070–017–011	Head End Load Cell Bushing	2
AP	1070–017–012	Foot End Load Cell Bushing	2
AR	(page 101)	Head End Lift Header Assembly	1
AT	(page 102)	Foot End Lift Header Assembly	1
AU	1070–037–902	Display Template Label	1
AV	(page 107)	Display Assembly	1
AW	1210–800–008	Patent Label	1
AY	1211–030–018	Jack Support Bracket	2
BA	3000–300–113	Cable Tie	17
BB	1070–037–903	Specification Label	1

26” Litter Assembly with Scale System

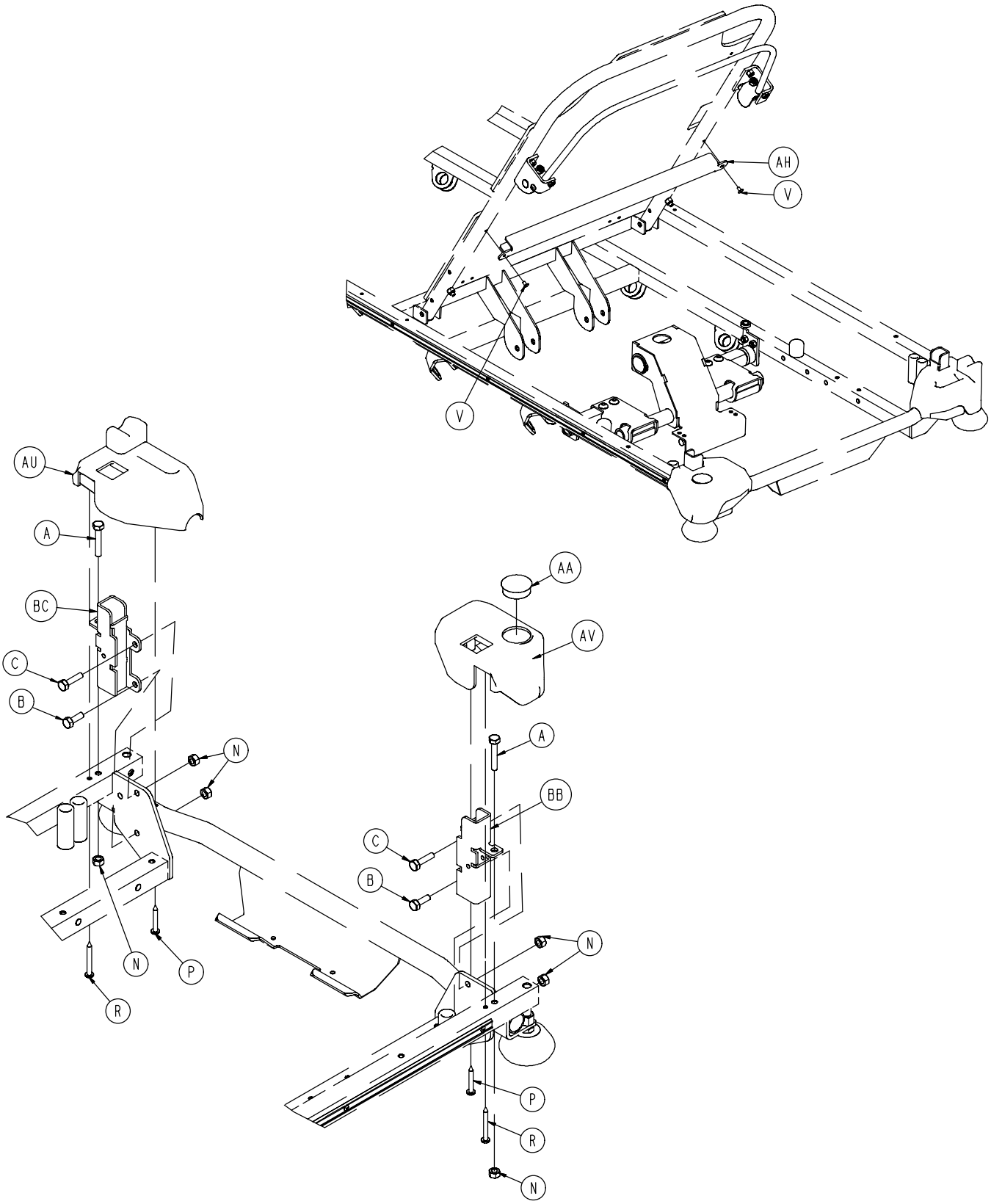
Assembly part number 1231−124−001 (reference only)



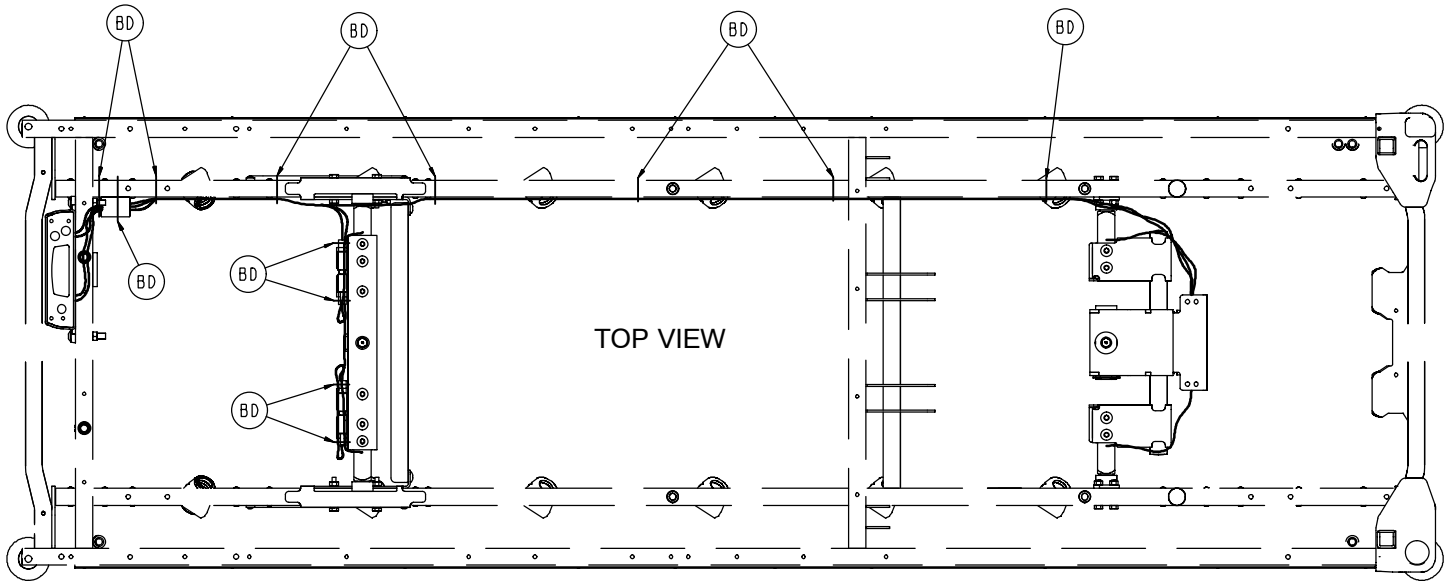
26” Litter Assembly with Scale System

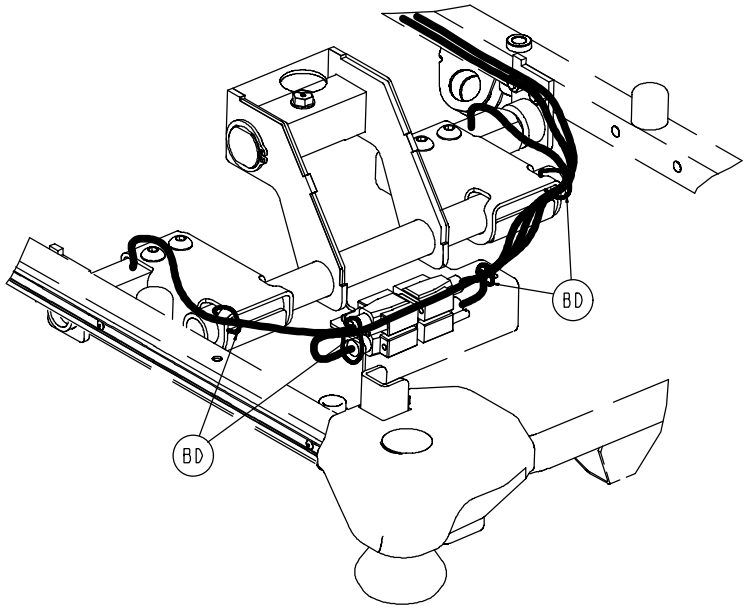


26” Litter Assembly with Scale System



26” Litter Assembly with Scale System



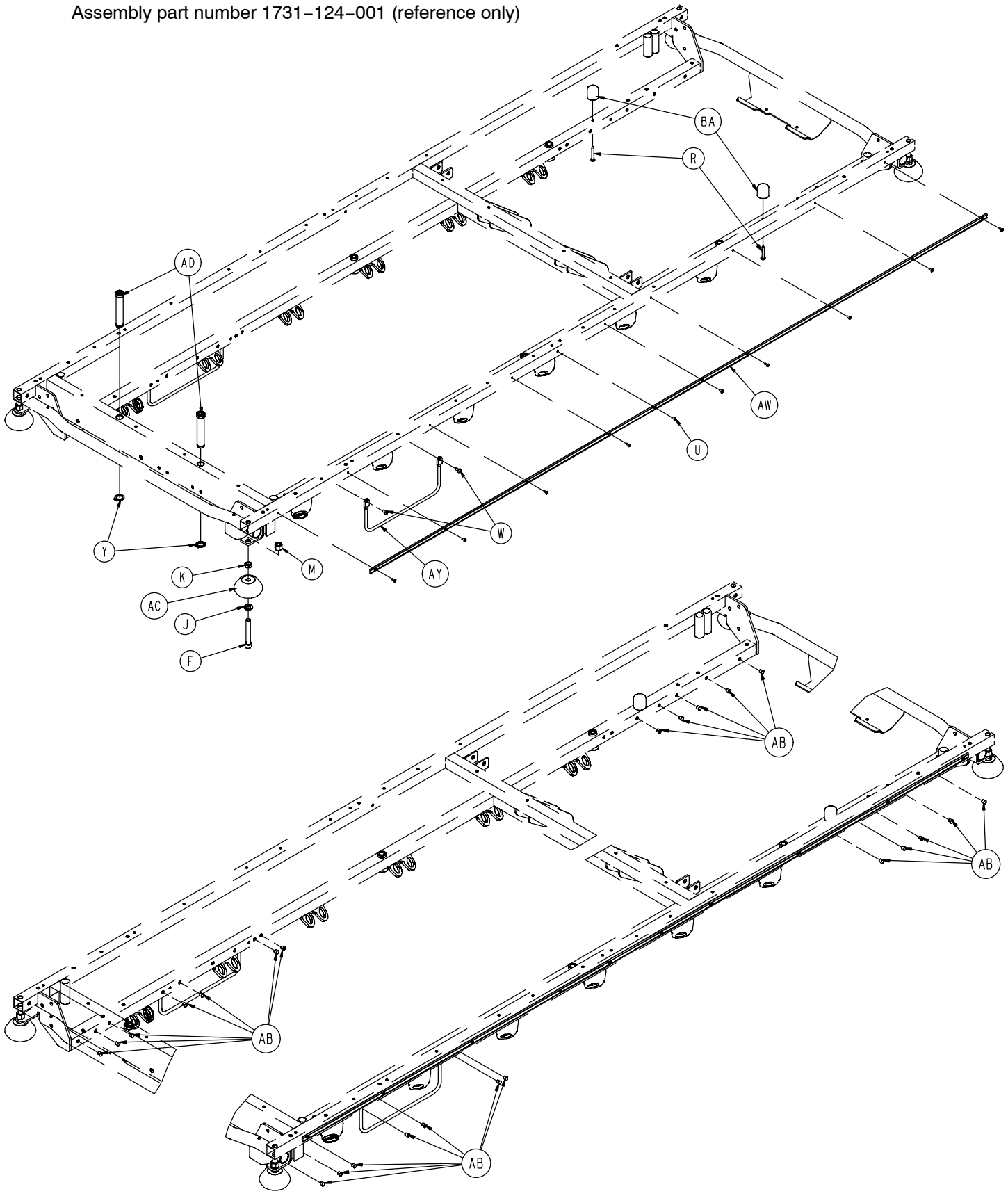


26” Litter Assembly with Scale System

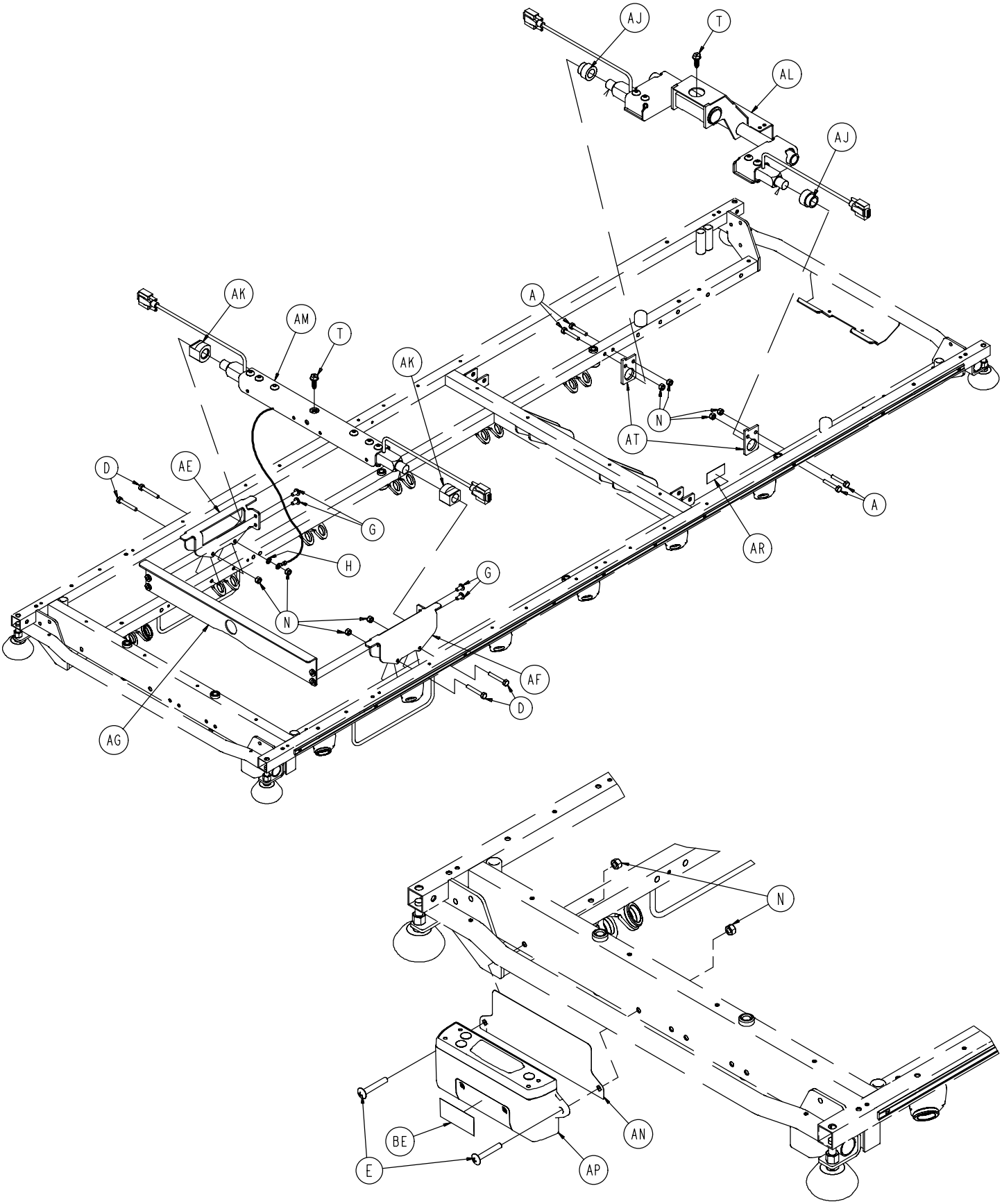
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	6
B	0003–356–000	Hex Hd. Cap Screw	2
C	0003–357–000	Hex Hd. Cap Screw	2
D	0003–359–000	Hex Hd. Cap Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0004–330–000	Socket Hd. Cap Screw	4
G	0007–058–000	Torx Screw	4
H	0013–010–000	Ext. Tooth Lock Washer	1
J	0014–021–000	Washer	4
K	0015–027–000	Hex Jam Nut	4
M	0016–117–000	Hex Lock Nut	4
N	0016–118–000	Hex Lock Nut	16
P	0023–282–000	Phillips Hd. Self–Tapping Screw	2
R	0023–283–000	Phillips Hd. Self–Tapping Screw	4
T	0023–288–000	Hex Washer Hd. Screw	2
U	0025–040–000	Rivet	20
V	0025–122–000	Rivet	2
W	0025–172–000	Rivet	4
Y	0028–072–000	External Snap Ring	2
AA	0037–059–000	Hole Plug	1
AB	0721–031–065	Hole Plug	48
AC	0926–400–142	Bumper Wheel	4
AD	1001–040–012	Foot Board Receptacle	2
AE	1070–010–021	Trend Supt. Bracket, Right	1
AF	1070–010–022	Trend Supt. Bracket, Left	1
AG	1070–010–031	Trend Cross Support	1
AH	1070–012–009	Fowler Cross Supt. Bracket	1
AJ	1070–017–011	Head End Load Cell Bushing	2
AK	1070–017–012	Foot End Load Cell Bushing	2
AL	(page 99)	Head End Lift Header Assembly	1
AM	(page 100)	Foot End Lift Header Assembly	1
AN	1070–037–902	Display Template Label	1
AP	(page 107)	Display Assembly	1
AR	1210–800–008	Patent Label	1
AT	1211–030–018	Jack Support Bracket	2
AU	1211–030–034	Corner Cover, Hole/Slot	1
AV	1211–030–037	Corner Cover, Hole/Slot	1
AW	1211–030–044	Bumper Channel	2
AY	1211–030–046	Foley Bag Rack	2
BA	1211–031–031	Pneumatic Fowler Rest	2
BB	1211–351–004	Push Handle Bracket, Left	1
BC	1211–351–006	Push Handle Bracket, Right	1
BD	3000–300–113	Cable Tie	17
BE	1070–037–903	Specification Label	1

29” Litter Assembly with Scale System

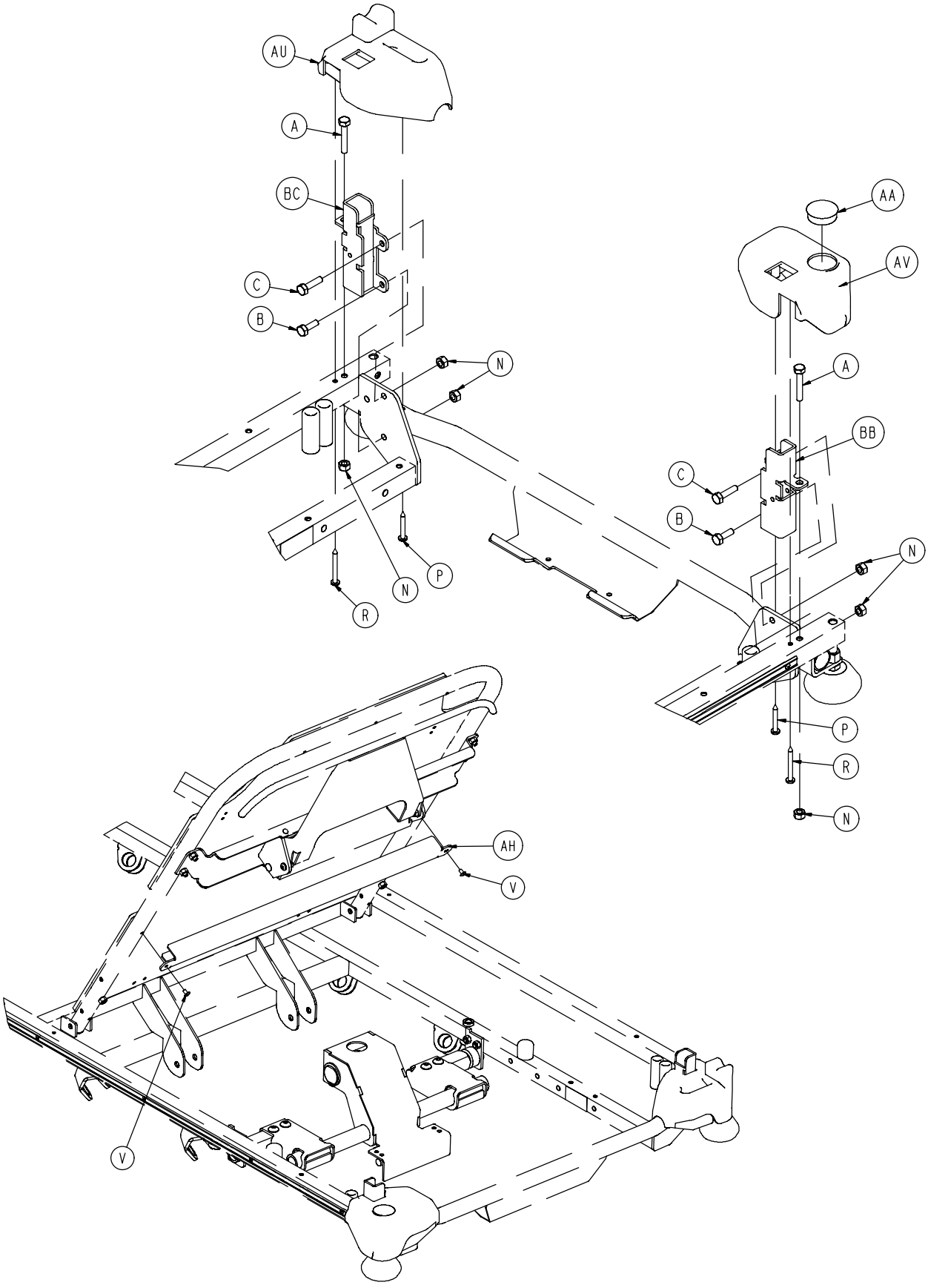
Assembly part number 1731−124−001 (reference only)



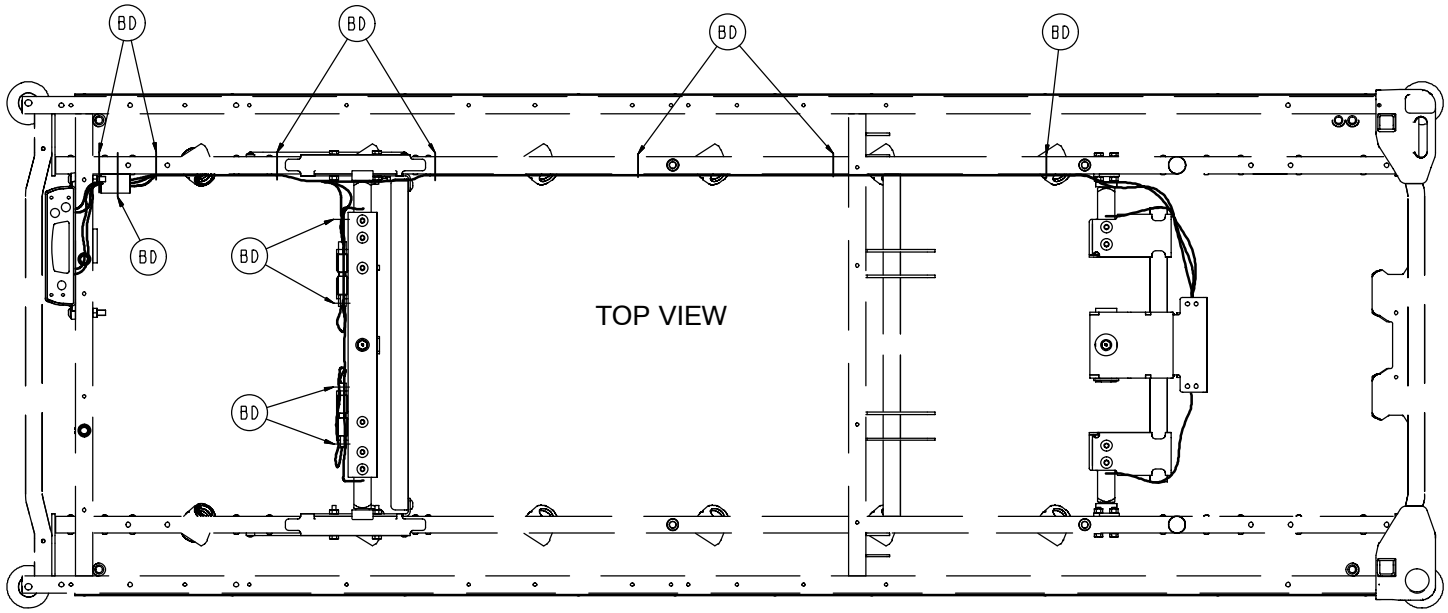
29” Litter Assembly with Scale System

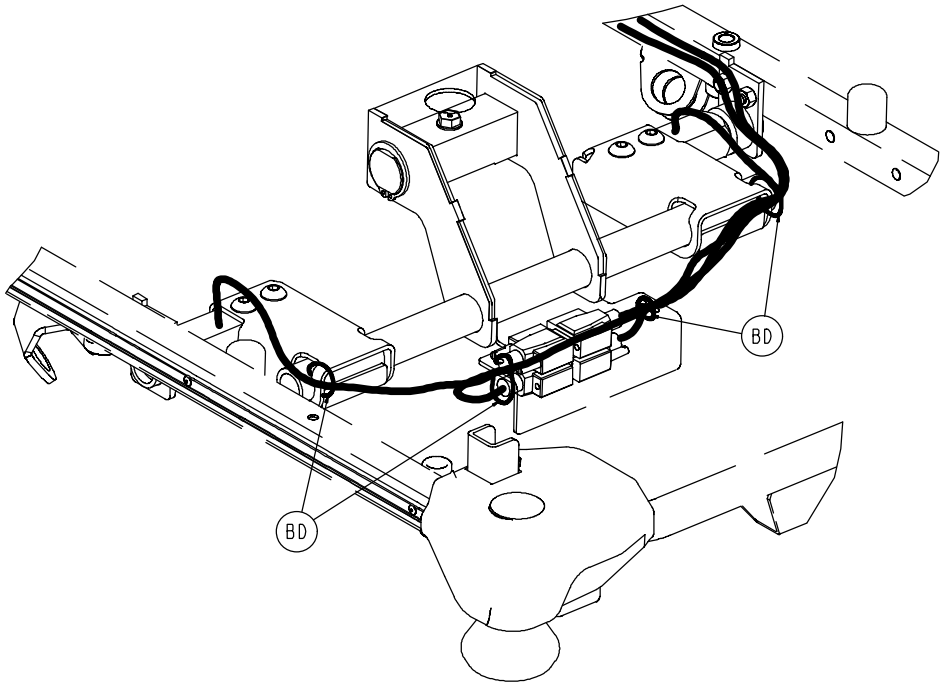


29” Litter Assembly with Scale System



29” Litter Assembly with Scale System



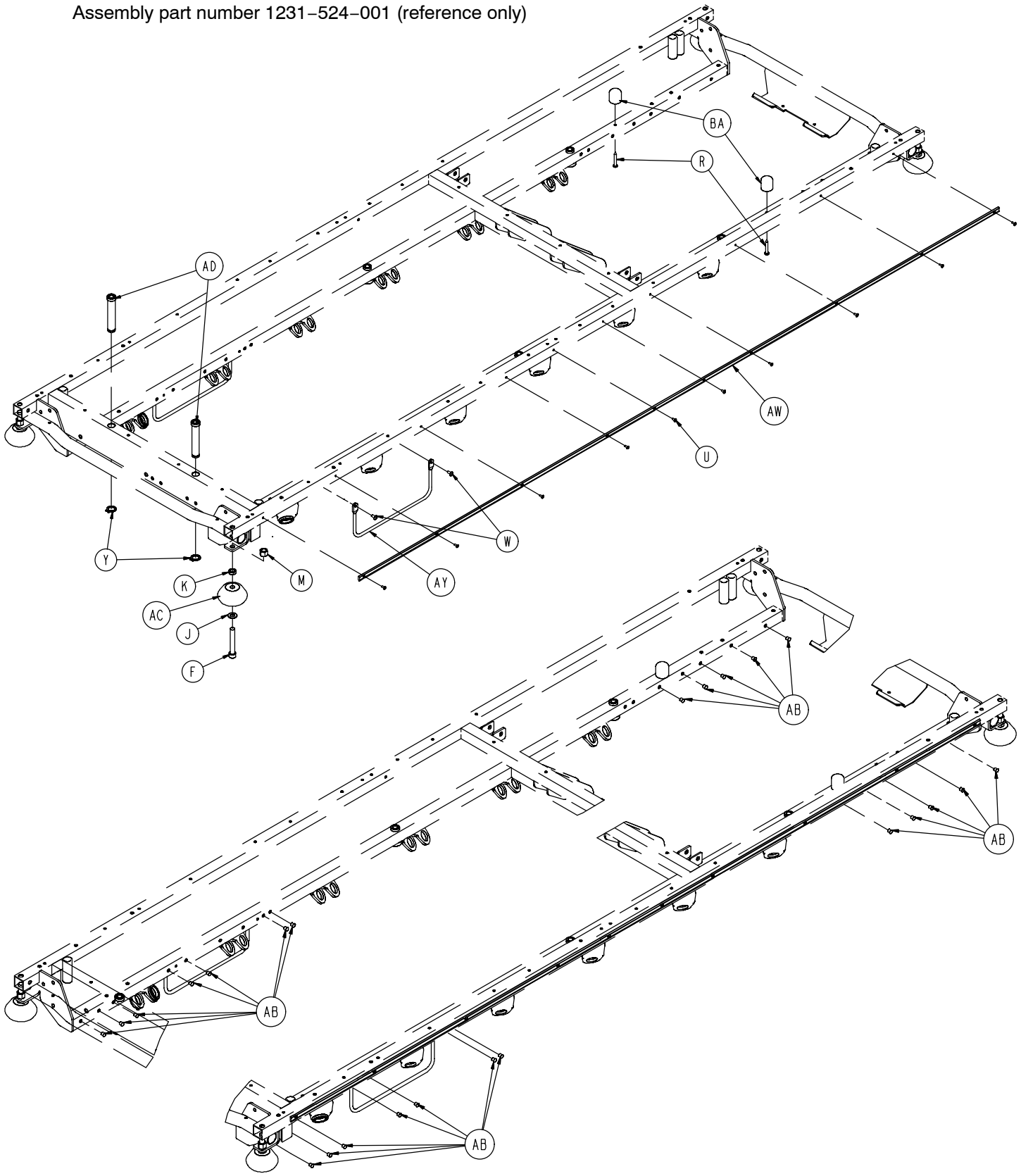


29” Litter Assembly with Scale System

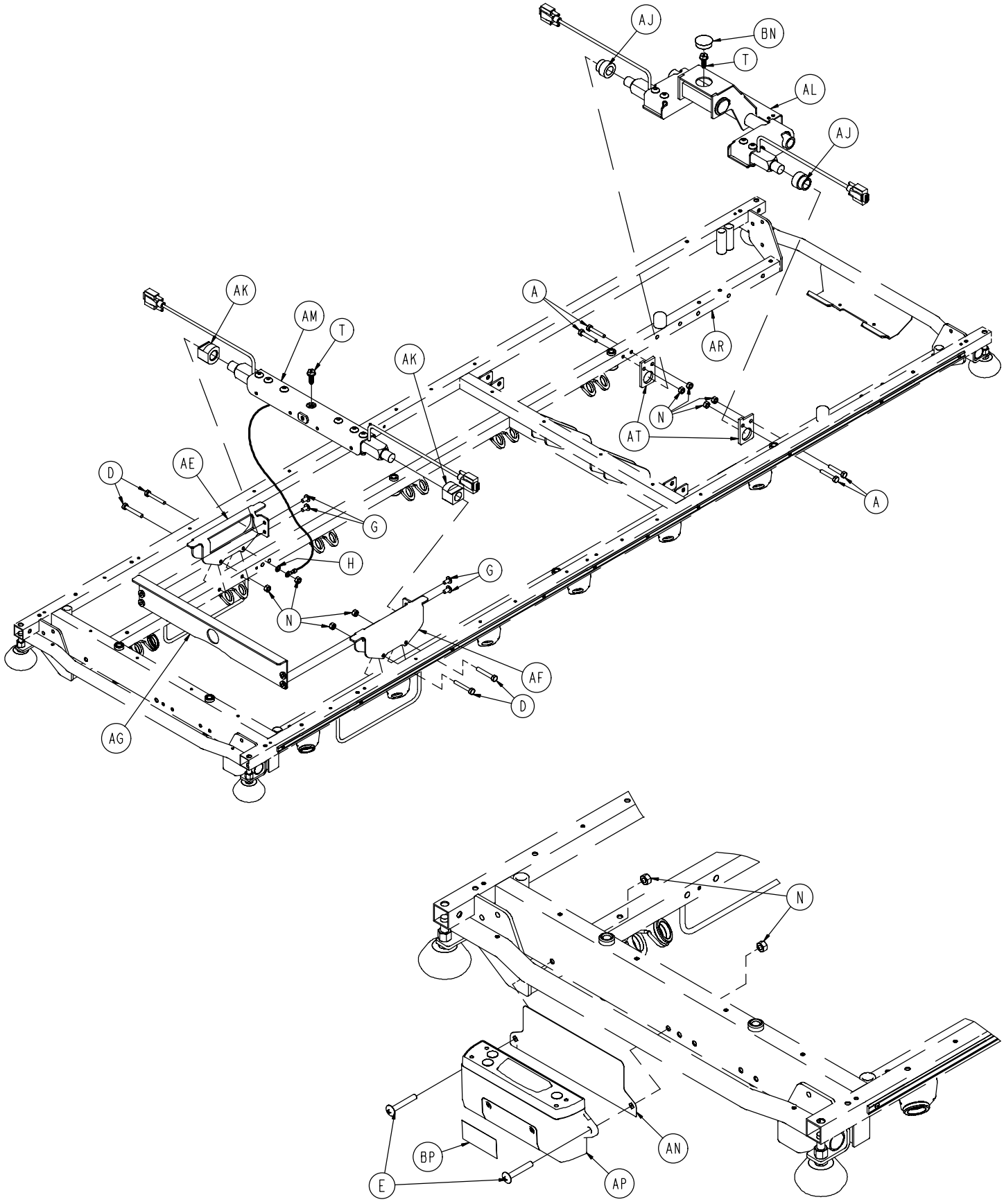
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	6
B	0003–356–000	Hex Hd. Cap Screw	2
C	0003–357–000	Hex Hd. Cap Screw	2
D	0003–359–000	Hex Hd. Cap Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0004–330–000	Socket Hd. Cap Screw	4
G	0007–058–000	Torx Screw	4
H	0013–010–000	Ext. Tooth Lock Washer	1
J	0014–021–000	Washer	4
K	0015–027–000	Hex Jam Nut	4
M	0016–117–000	Hex Lock Nut	4
N	0016–118–000	Hex Lock Nut	16
P	0023–282–000	Phillips Hd. Self–Tapping Screw	2
R	0023–283–000	Phillips Hd. Self–Tapping Screw	4
T	0023–288–000	Hex Washer Hd. Screw	2
U	0025–040–000	Rivet	20
V	0025–122–000	Rivet	2
W	0025–172–000	Rivet	4
Y	0028–072–000	External Snap Ring	2
AA	0037–059–000	Hole Plug	1
AB	0721–031–065	Hole Plug	48
AC	0926–400–142	Bumper Wheel	4
AD	1001–040–012	Foot Board Receptacle	2
AE	1070–010–021	Trend Supt. Bracket, Right	1
AF	1070–010–022	Trend Supt. Bracket, Left	1
AG	1070–010–041	Trend Cross Support	1
AH	1070–012–011	Fowler Cross Supt. Bracket	1
AJ	1070–017–011	Head End Load Cell Bushing	2
AK	1070–017–012	Foot End Load Cell Bushing	2
AL	(page 101)	Head End Lift Header Assembly	1
AM	(page 102)	Foot End Lift Header Assembly	1
AN	1070–037–902	Display Template Label	1
AP	(page 107)	Scale Display Assembly	1
AR	1210–800–008	Patent Label	1
AT	1211–030–018	Jack Support Bracket	2
AU	1211–030–034	Corner Cover, Hole/Slot	1
AV	1211–030–037	Corner Cover, Hole/Slot	1
AW	1211–030–044	Bumper Channel	2
AY	1211–030–046	Foley Bag Rack	2
BA	1211–031–031	Pneumatic Fowler Rest	2
BB	1211–351–004	Push Handle Bracket, Left	1
BC	1211–351–006	Push Handle Bracket, Right	1
BD	3000–300–113	Cable Tie	17
BE	1070–037–903	Specification Label	1

26” Litter Assembly with Scale System and Zoom®

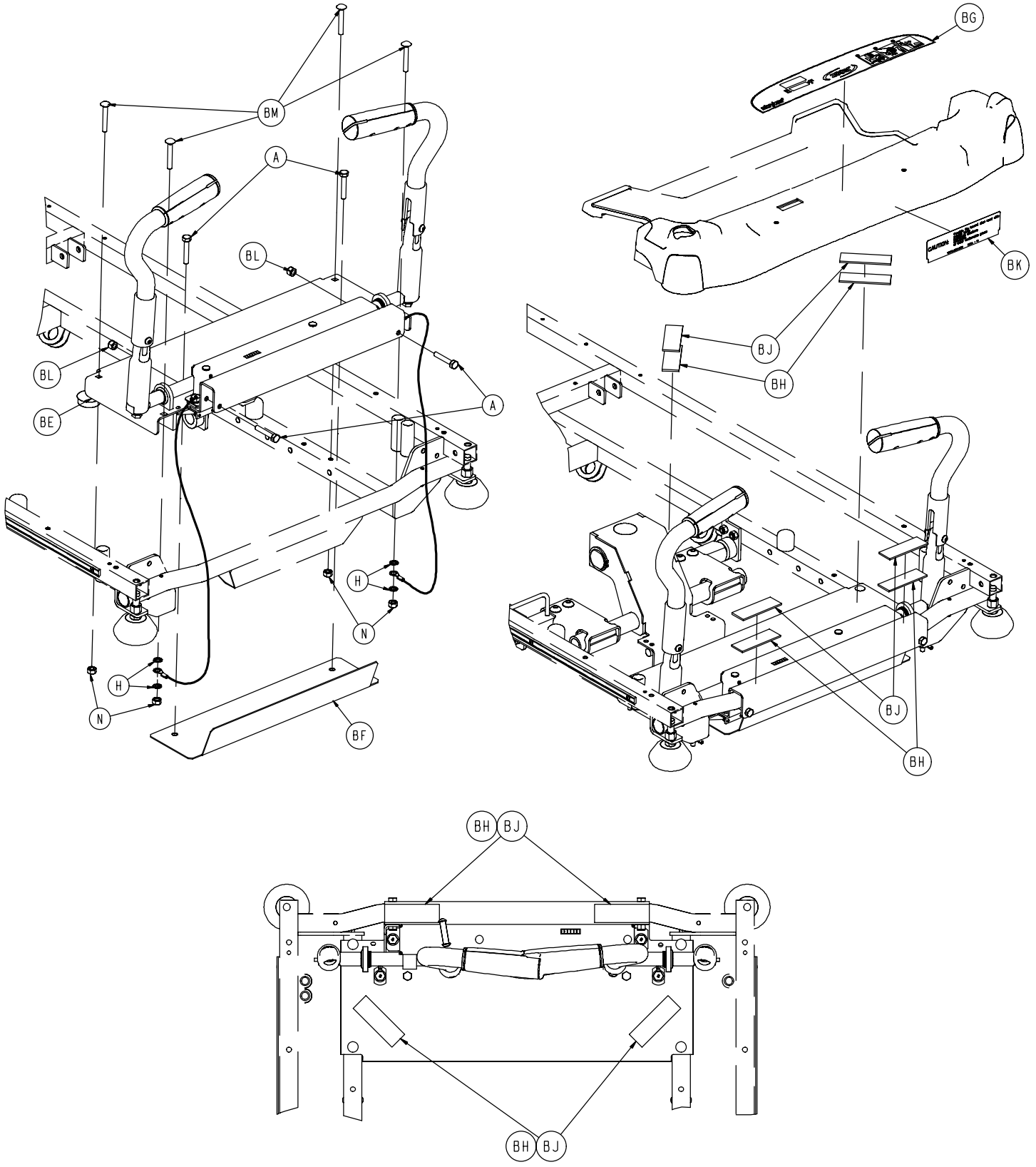
Assembly part number 1231–524–001 (reference only)



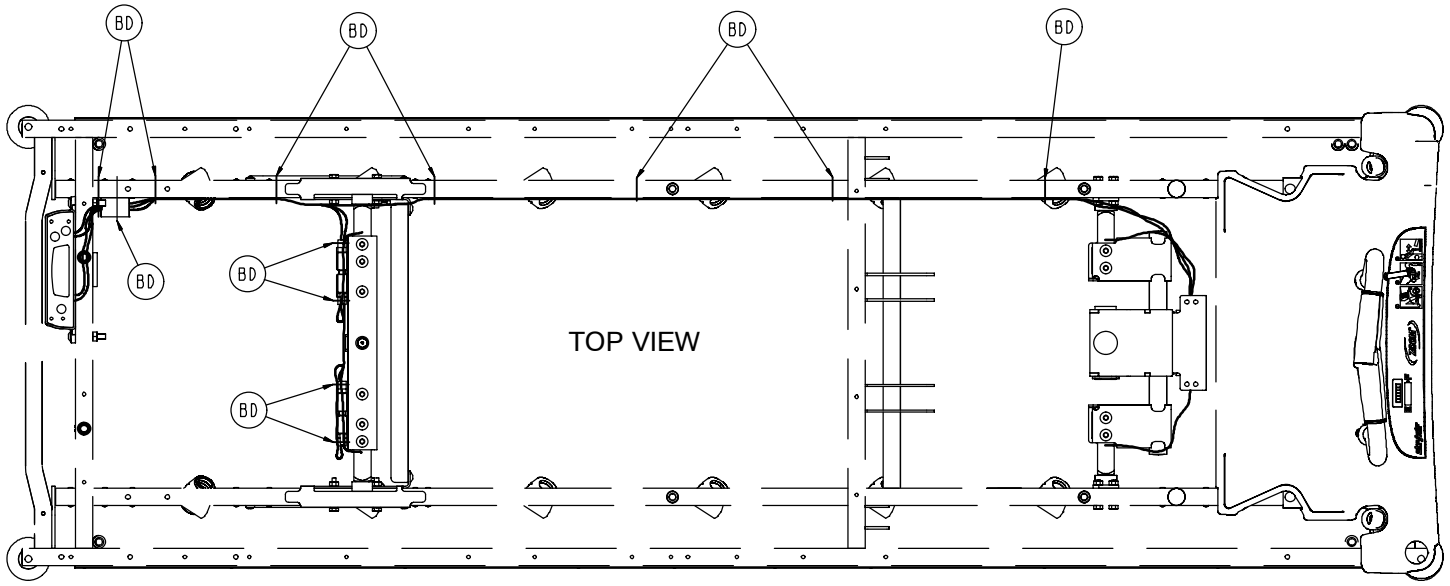
26” Litter Assembly with Scale System and Zoom®

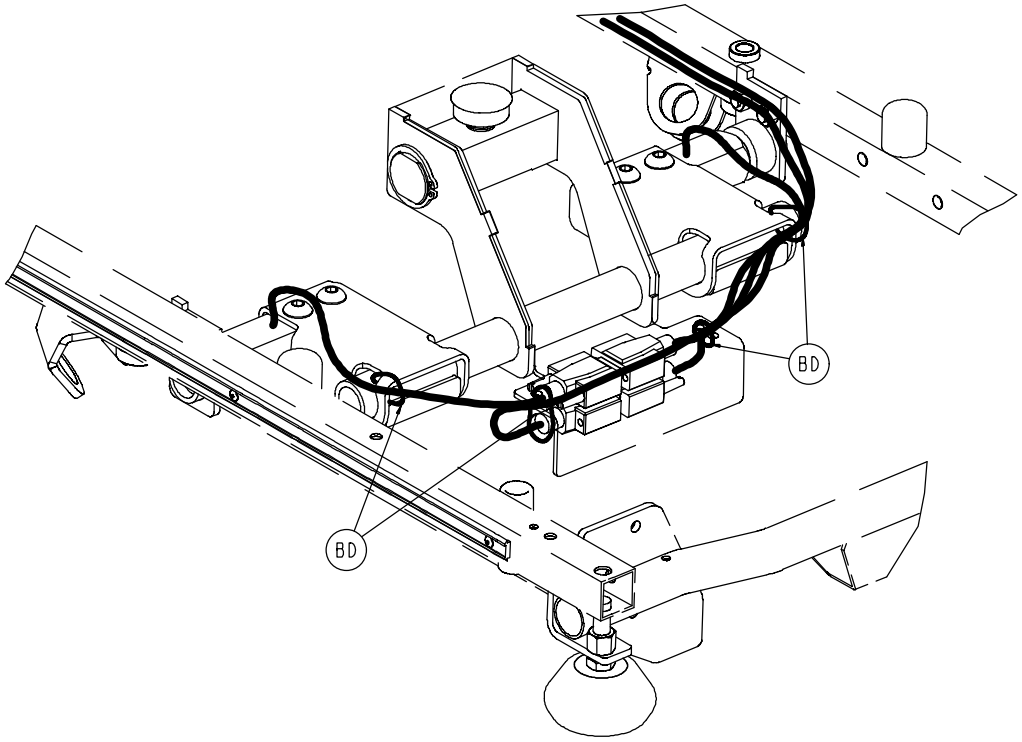


26” Litter Assembly with Scale System and Zoom®

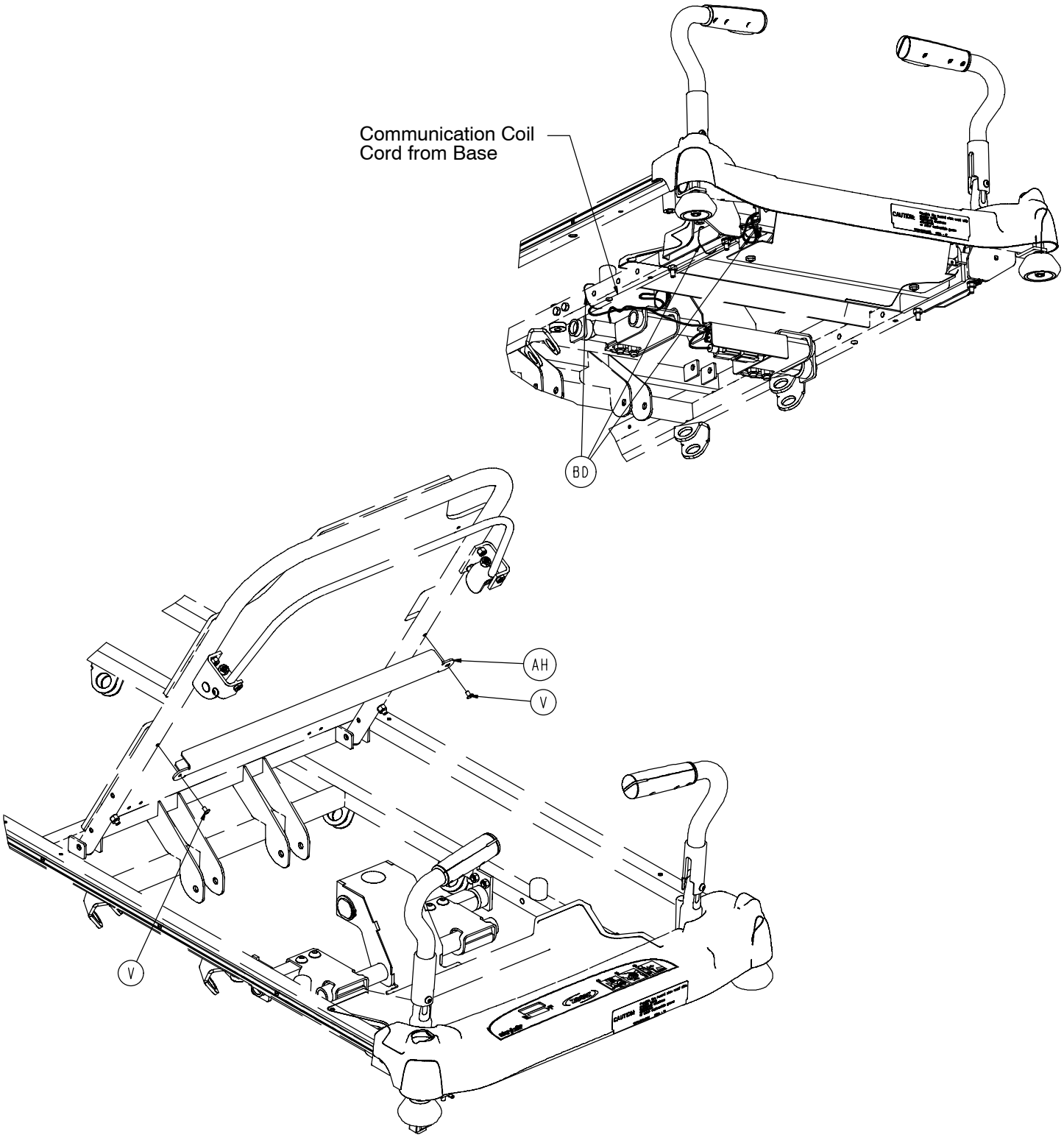


26” Litter Assembly with Scale System and Zoom®





26” Litter Assembly with Scale System and Zoom®

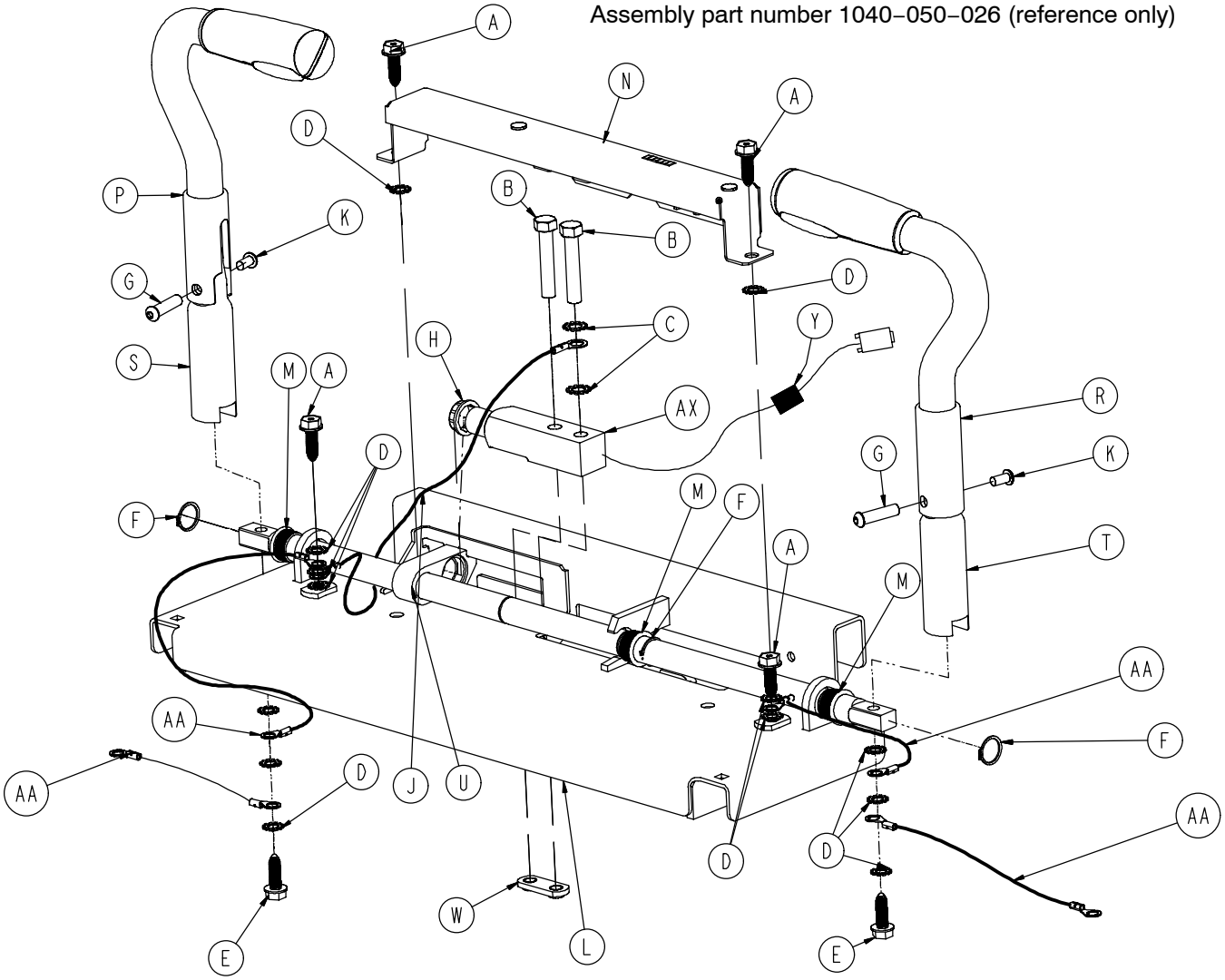


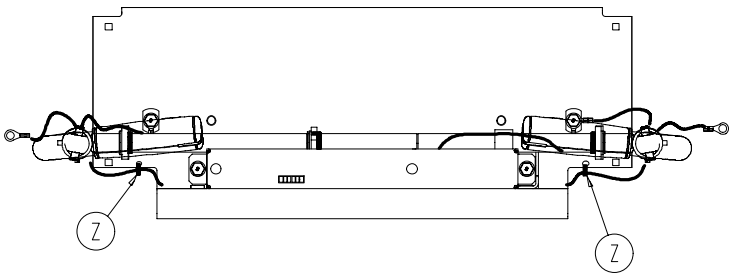
26” Litter Assembly with Scale System and Zoom®

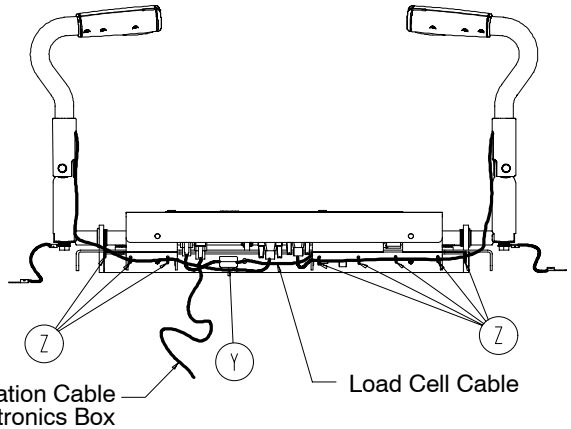
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	8
D	0003–359–000	Hex Hd. Cap Screw	4
E	0007–071–000	Truss Hd. Mach. Screw	2
F	0004–330–000	Socket Hd. Cap Screw	4
G	0007–058–000	Torx Screw	4
H	0013–010–000	Ext. Tooth Lock Washer	5
J	0014–021–000	Washer	4
K	0015–027–000	Hex Jam Nut	4
M	0016–117–000	Hex Lock Nut	4
N	0016–118–000	Hex Lock Nut	14
R	0023–283–000	Phillips Hd. Self–Tapping Screw	2
T	0023–288–000	Hex Washer Hd. Screw	2
U	0025–040–000	Rivet	20
V	0025–122–000	Rivet	2
W	0025–172–000	Rivet	4
Y	0028–072–000	External Snap Ring	2
AB	0721–031–065	Hole Plug	48
AC	0926–400–142	Bumper Wheel	4
AD	1001–040–012	Foot Board Receptacle	2
AE	1070–010–021	Trend Supt. Bracket, Right	1
AF	1070–010–022	Trend Supt. Bracket, Left	1
AG	1070–010–031	Trend Cross Support	1
AH	1070–012–009	Fowler Cross Supt. Bracket	1
AJ	1070–017–011	Head End Load Cell Bushing	2
AK	1070–017–012	Foot End Load Cell Bushing	2
AL	(page 99)	Head End Lift Header Assembly	1
AM	(page 100)	Foot End Lift Header Assembly	1
AN	1070–037–902	Display Template Label	1
AP	(page 107)	Display Assembly	1
AR	1210–800–008	Patent Label	1
AT	1211–030–018	Jack Support Bracket	2
AW	1211–030–044	Bumper Channel	2
AY	1211–030–046	Foley Bag Rack	2
BA	1211–031–031	Pneumatic Fowler Rest	2
BD	3000–300–113	Cable Tie	20
BE	(page 84)	Zoom Handle Assembly	1
BF	1040–050–131	Belly Tray	1
BG	1040–050–015	Zoom Display Label	1
BH	0029–007–000	Dual Lock	4
BJ	0029–009–000	Dual Lock	4
BK	1040–500–002	Caution Label	1
BL	0016–006–000	Kep Hex Nut	2
BM	0005–022–000	Carriage Bolt	4
BN	0037–059–000	Hole Plug	1
BP	1070–037–903	Specification Label	1

26” Zoom® Handle Assembly

Assembly part number 1040–050–026 (reference only)





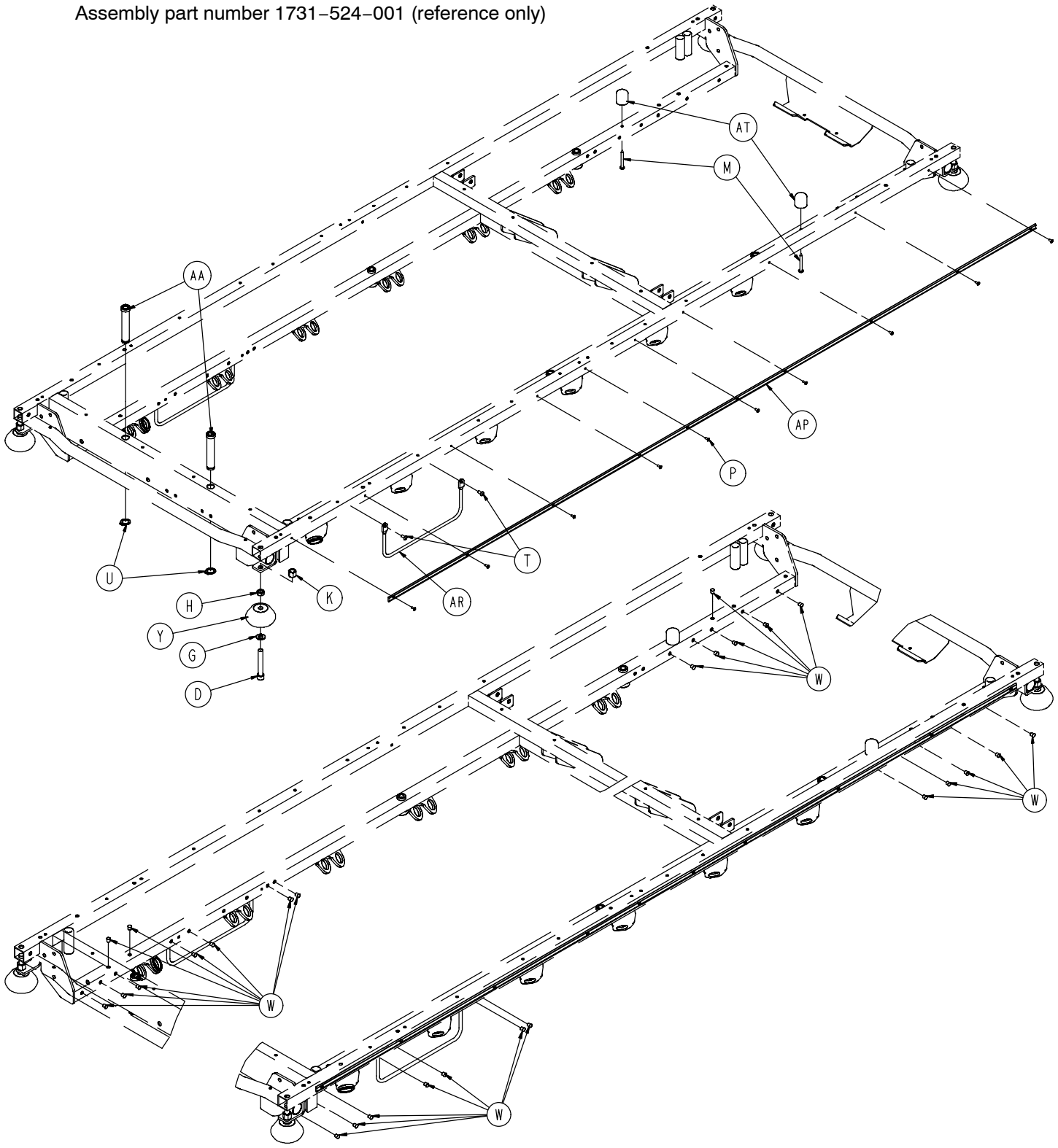


26” Zoom® Handle Assembly

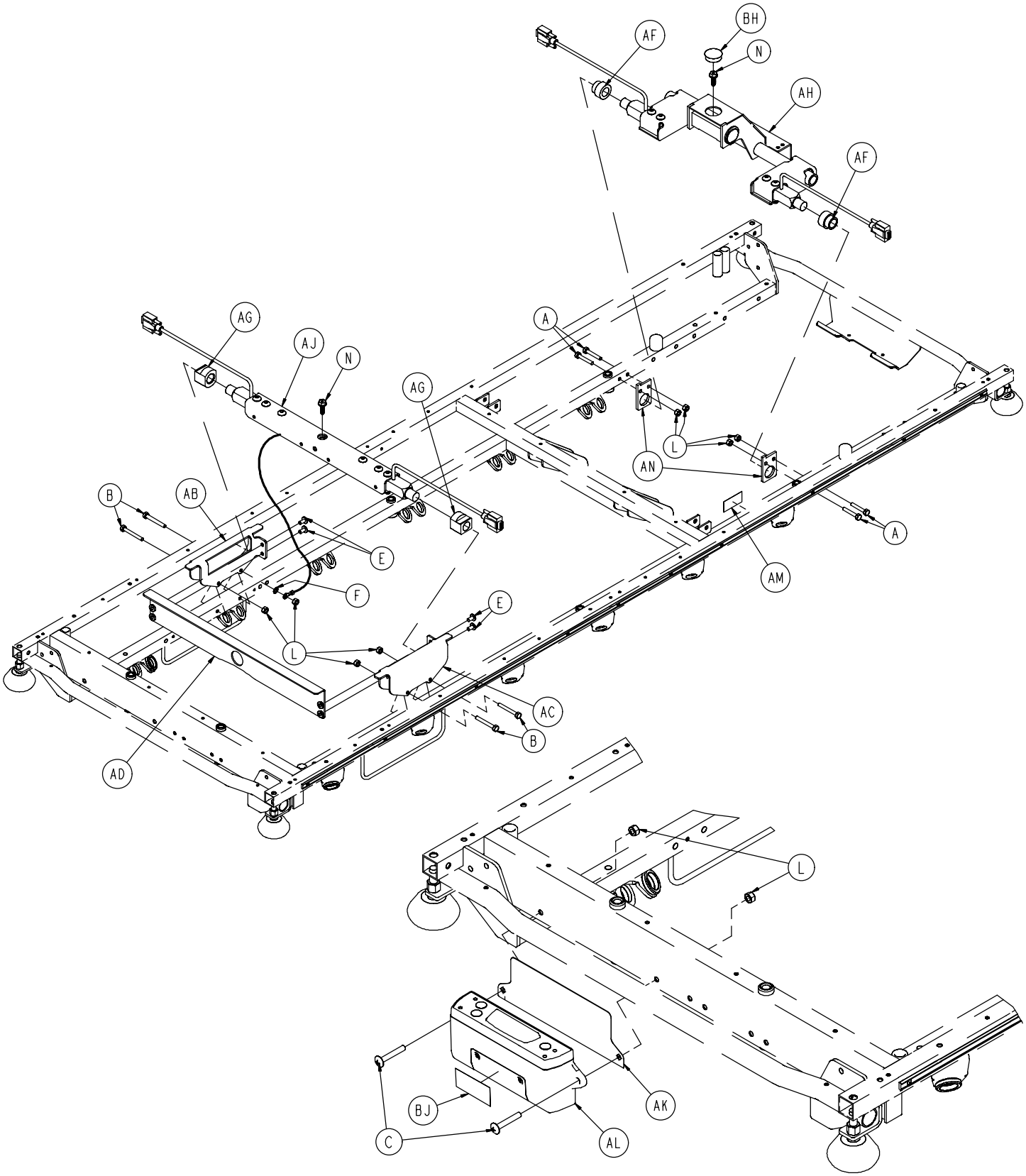
Item	Part No.	Part Name	Qty.
A	0023–288–000	Hex Washer Hd. Screw	4
B	0003–367–000	Hex Hd. Cap Screw	2
C	0013–019–000	Ext. Tooth Lock Washer	2
D	0013–038–000	Ext. Tooth Lock Washer	13
E	0023–305–000	Hex Washer Hd. Screw	2
F	0028–196–000	External Retaining Ring	3
G	1040–050–108	Pivot Bolt	2
H	1001–226–016	Pivot Bearing	1
J	1040–010–827	Load Cell Ground Cable	1
K	0004–574–000	But. Hd. Cap Screw	2
L	1040–050–016	26” Base Plate	1
M	1001–226–116	Pivot Bearing	3
N	1040–050–025	PCB Box Assembly	1
P	(page 30)	Right Handle Grip Assembly	1
R	(page 32)	Left Handle Grip Assembly	1
S	1040–050–053	Right Handle Pivot	1
T	1040–050–054	Left Handle Pivot	1
U	1040–050–056	26” Handle Cross Bar	1
W	3001–300–509	Weldnut	1
X	3001–307–057	Load Cell	1
Y	0059–203–000	Load Cell Ferrite	1
Z	0038–111–000	Cable Tie	8
AA	1040–010–828	Handle Ground Cable	4

29” Litter Assembly with Scale System and Zoom®

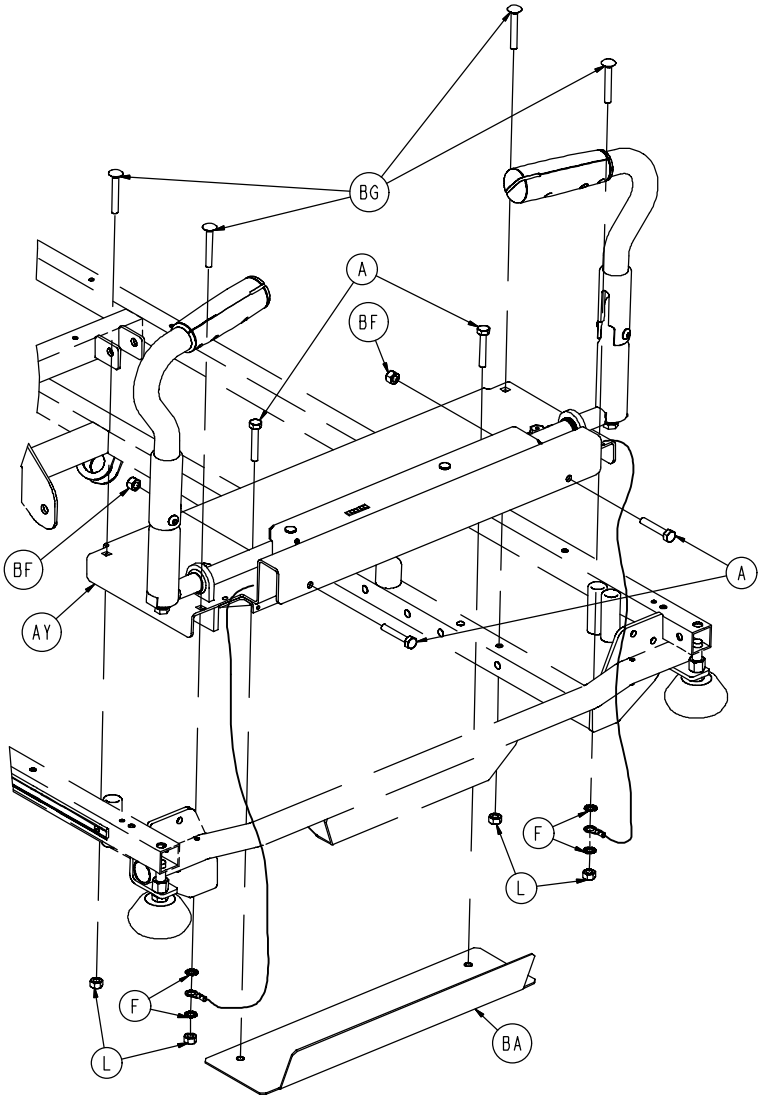
Assembly part number 1731–524–001 (reference only)

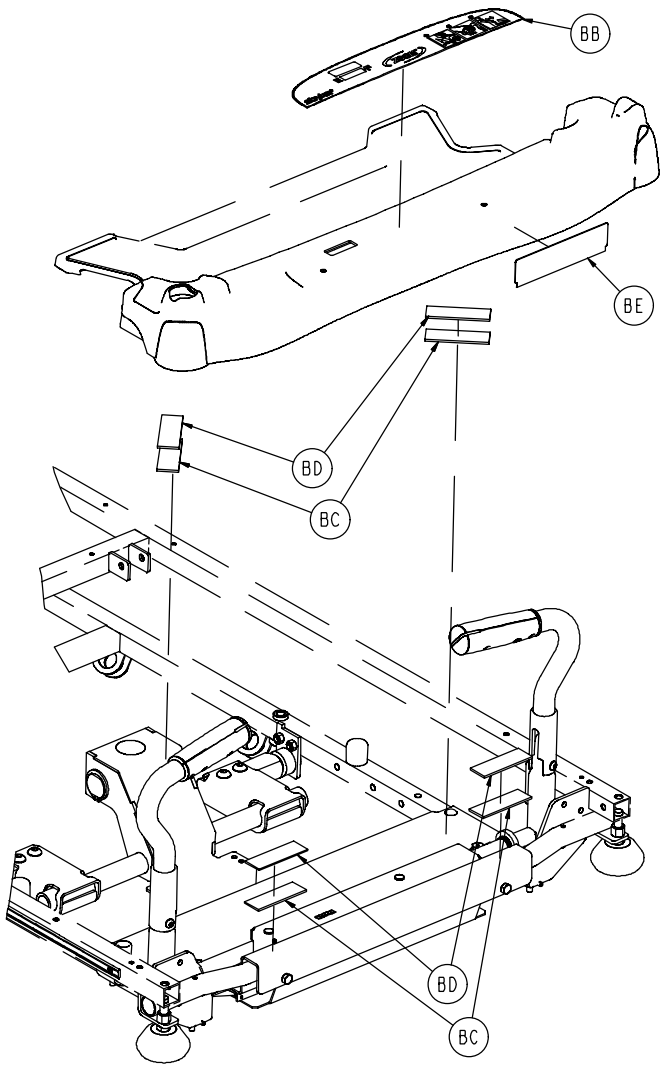


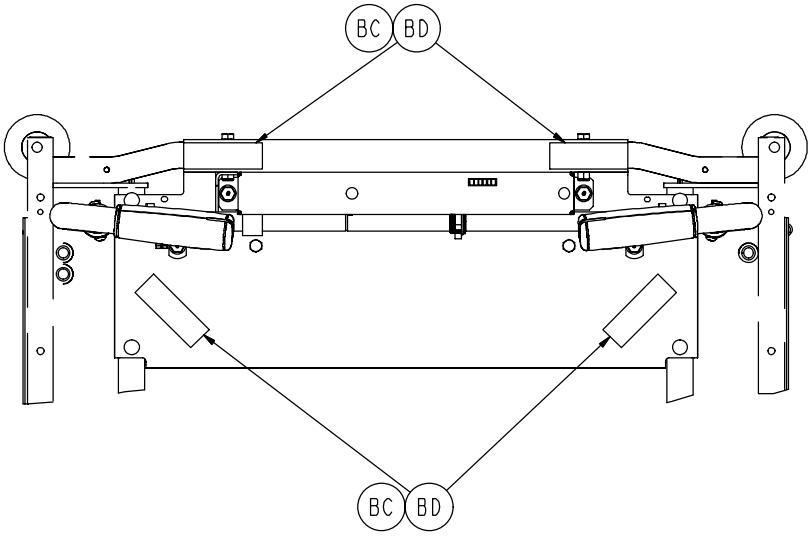
29” Litter Assembly with Scale System and Zoom®



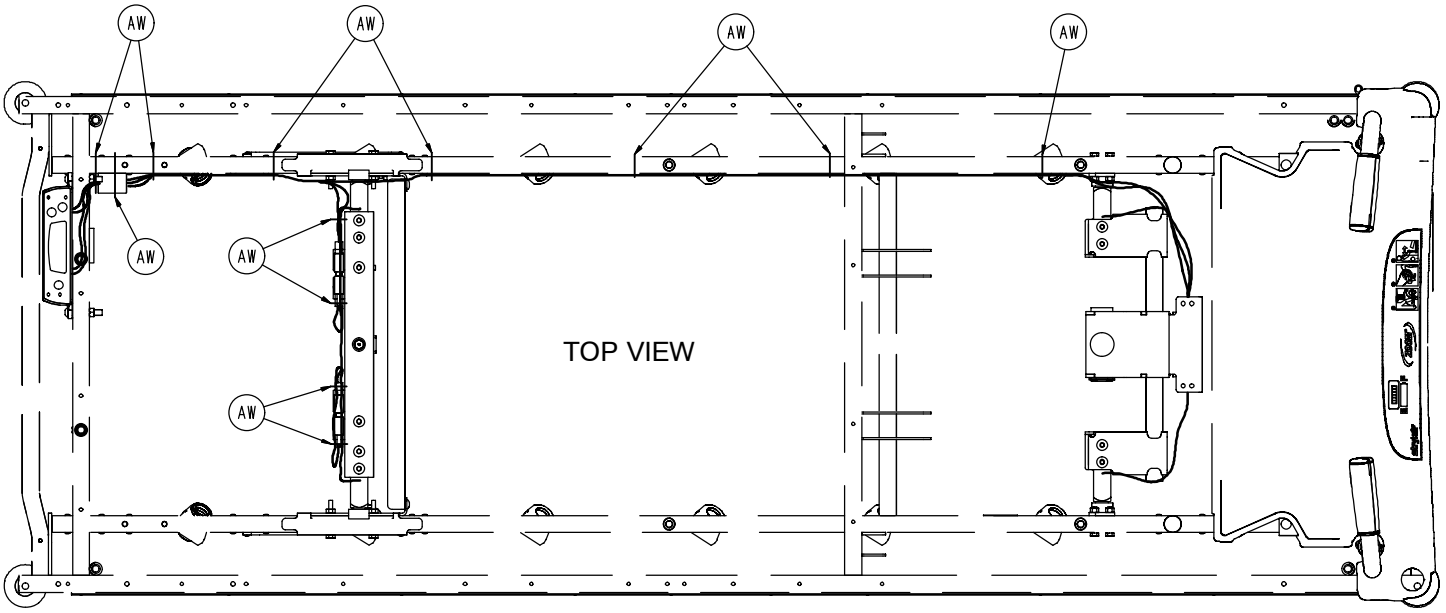
29” Litter Assembly with Scale System and Zoom®

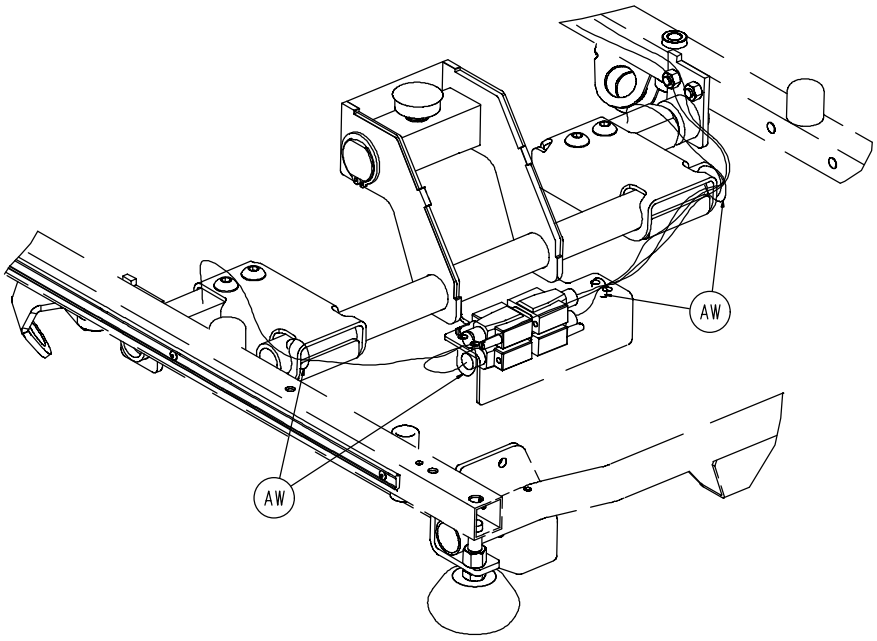




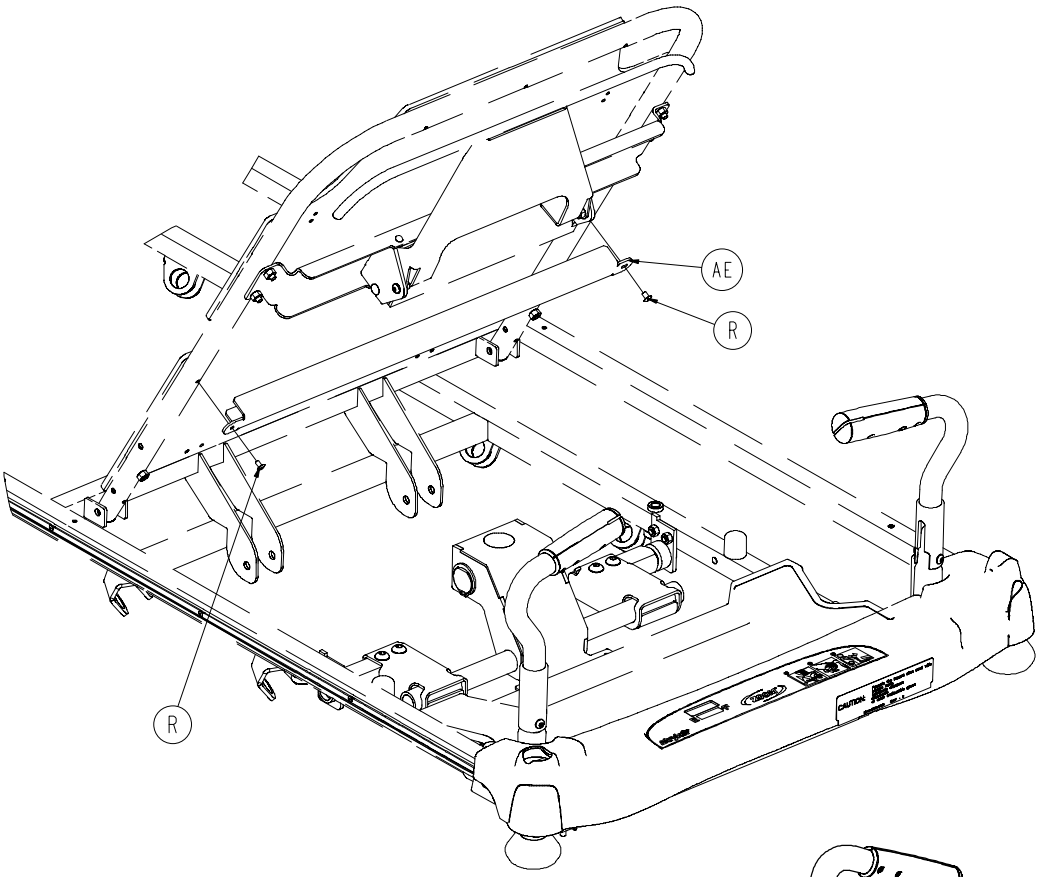


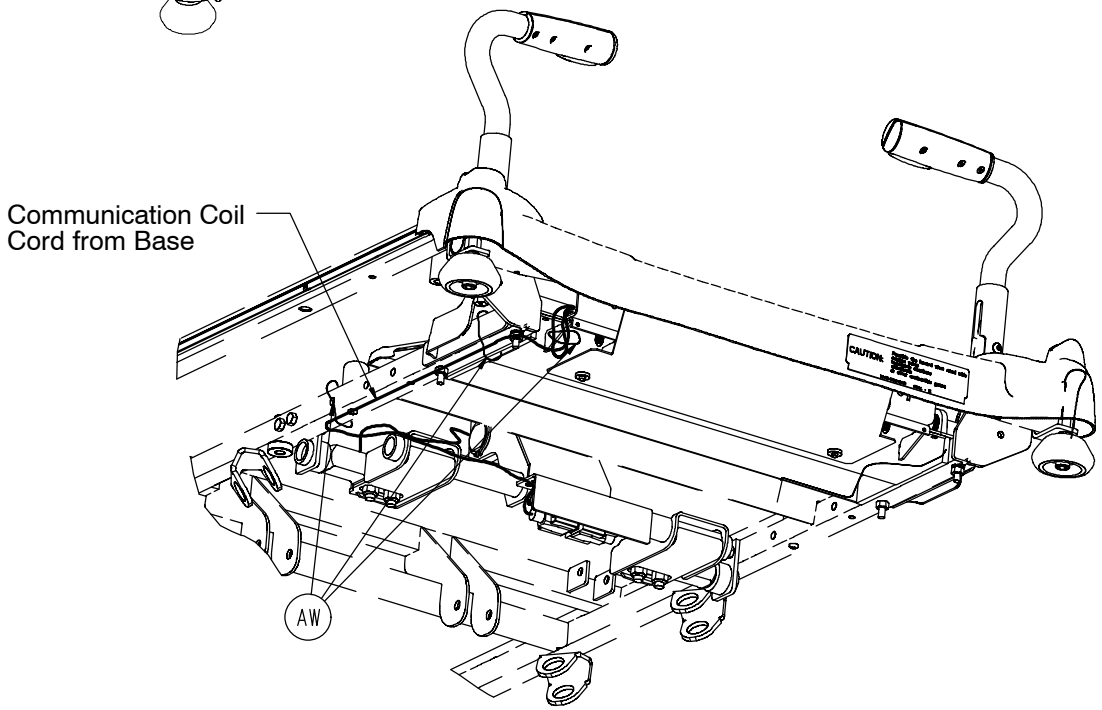
29” Litter Assembly with Scale System and Zoom®





29” Litter Assembly with Scale System and Zoom®



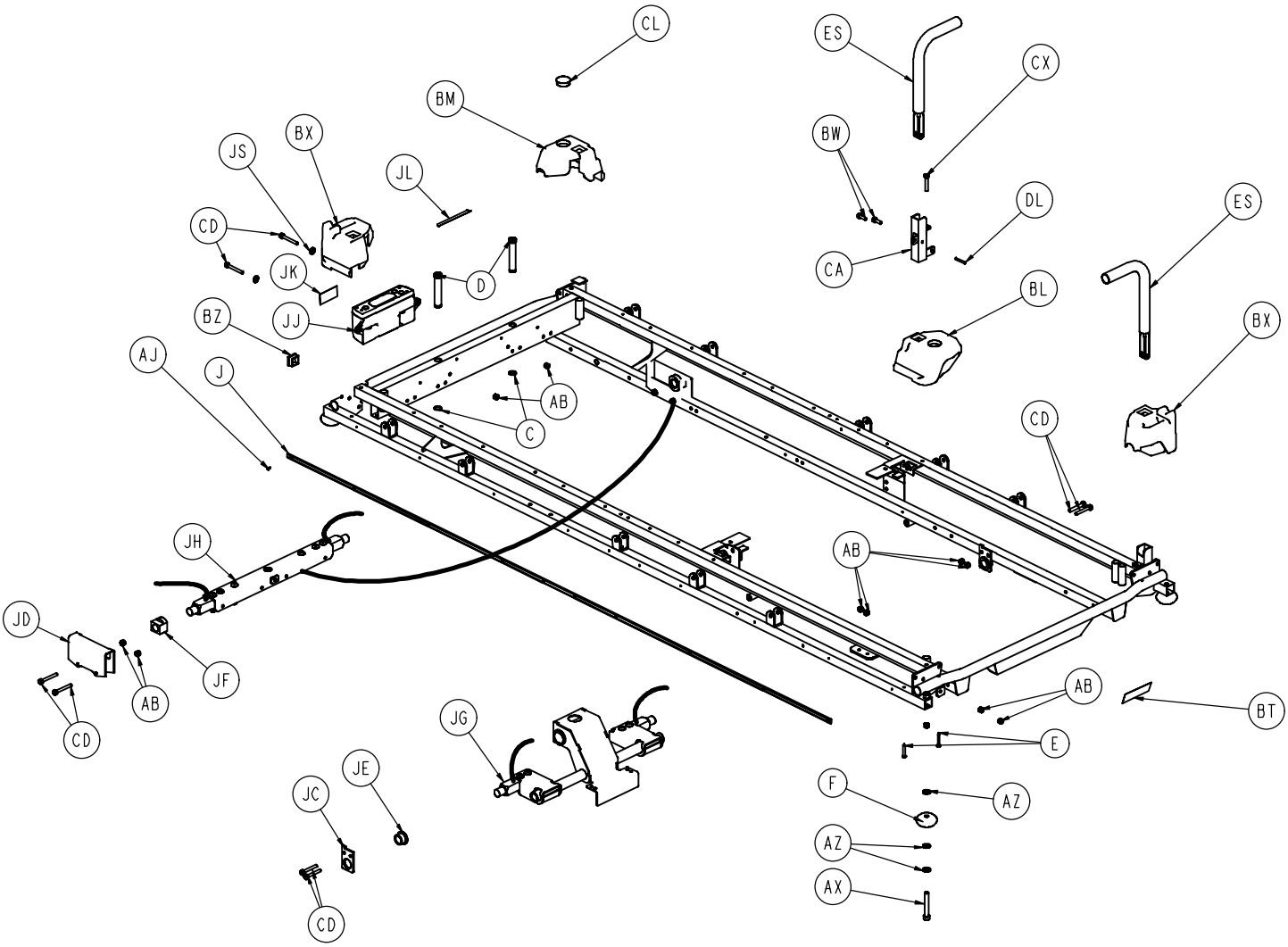


29” Litter Assembly with Scale System and Zoom®

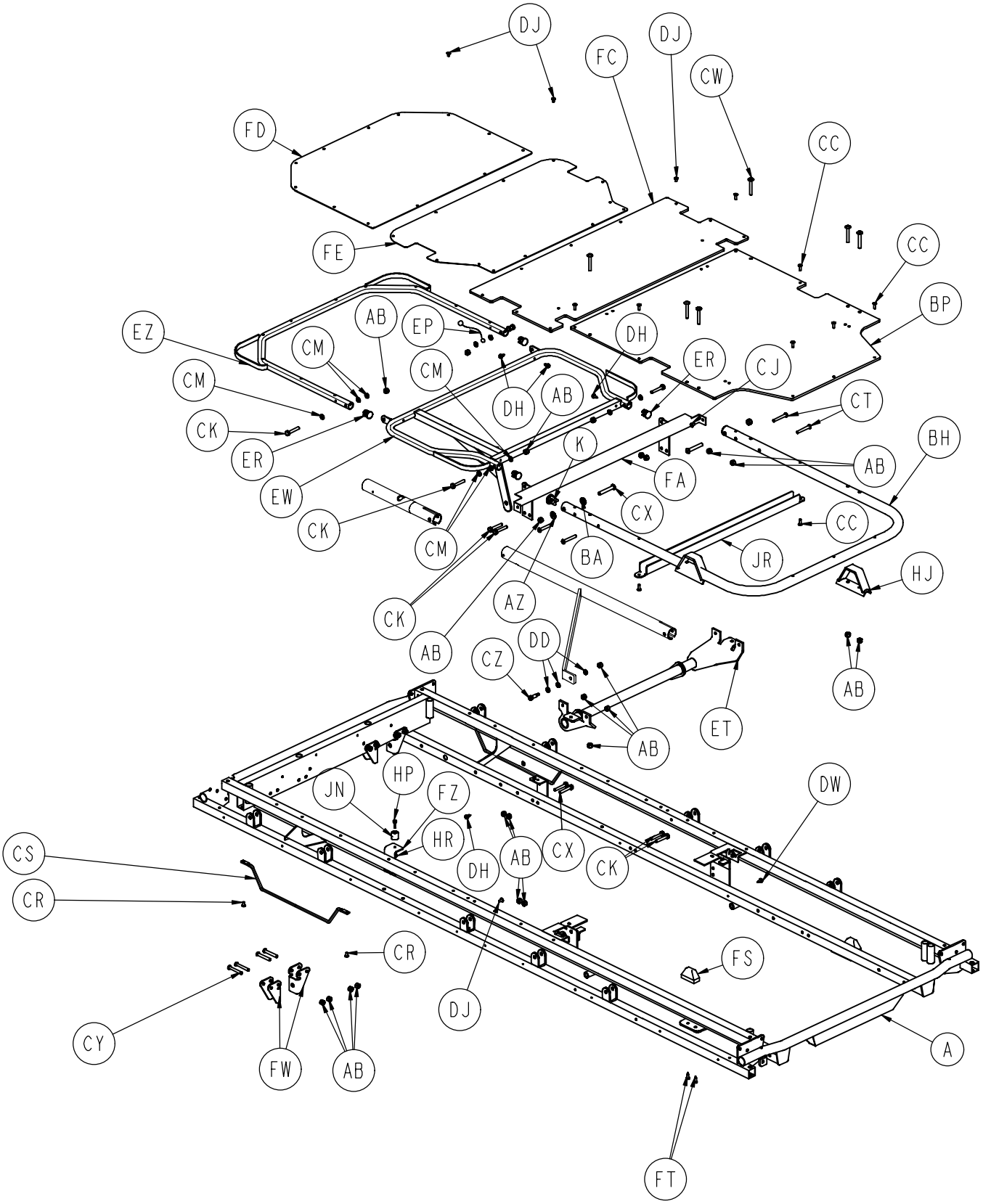
Item	Part No.	Part Name	Qty.
A	0003–355–000	Hex Hd. Cap Screw	8
B	0003–359–000	Hex Hd. Cap Screw	4
C	0007–071–000	Truss Hd. Mach. Screw	2
D	0004–330–000	Socket Hd. Cap Screw	4
E	0007–058–000	Torx Screw	4
F	0013–010–000	Ext. Tooth Lock Washer	5
G	0014–021–000	Washer	4
H	0015–027–000	Hex Jam Nut	4
K	0016–117–000	Hex Lock Nut	4
L	0016–118–000	Hex Lock Nut	14
M	0023–283–000	Phillips Hd. Self–Tapping Screw	2
N	0023–288–000	Hex Washer Hd. Screw	2
P	0025–040–000	Rivet	20
R	0025–122–000	Rivet	2
T	0025–172–000	Rivet	4
U	0028–072–000	External Snap Ring	2
W	0721–031–065	Hole Plug	54
Y	0926–400–142	Bumper Wheel	4
AA	1001–040–012	Foot Board Receptacle	2
AB	1070–010–021	Trend Supt. Bracket, Right	1
AC	1070–010–022	Trend Supt. Bracket, Left	1
AD	1070–010–041	Trend Cross Support	1
AE	1070–012–011	Fowler Cross Supt. Bracket	1
AF	1070–017–011	Head End Load Cell Bushing	2
AG	1070–017–012	Foot End Load Cell Bushing	2
AH	(page 101)	Head End Lift Header Assembly	1
AJ	(page 102)	Foot End Lift Header Assembly	1
AK	1070–037–902	Display Template Label	1
AL	(page 107)	Display Assembly	1
AM	1210–800–008	Patent Label	1
AN	1211–030–018	Jack Support Bracket	2
AP	1211–030–044	Bumper Channel	2
AR	1211–030–046	Foley Bag Rack	2
AT	1211–031–031	Pneumatic Fowler Rest	2
AW	3000–300–113	Cable Tie	20
AY	(page 28)	Zoom Handle Assembly	1
BA	1040–050–131	Belly Tray	1
BB	1040–050–015	Zoom Display Label	1
BC	0029–007–000	Dual Lock	4
BD	0029–009–000	Dual Lock	4
BE	1040–500–002	Caution Label	1
BF	0016–006–000	Kep Hex Nut	2
BG	0005–022–000	Carriage Bolt	4
BH	0037–059–000	Hole Plug	1
BJ	1070–037–903	Specification Label	1

Litter Assembly Electric Synergy– Scale

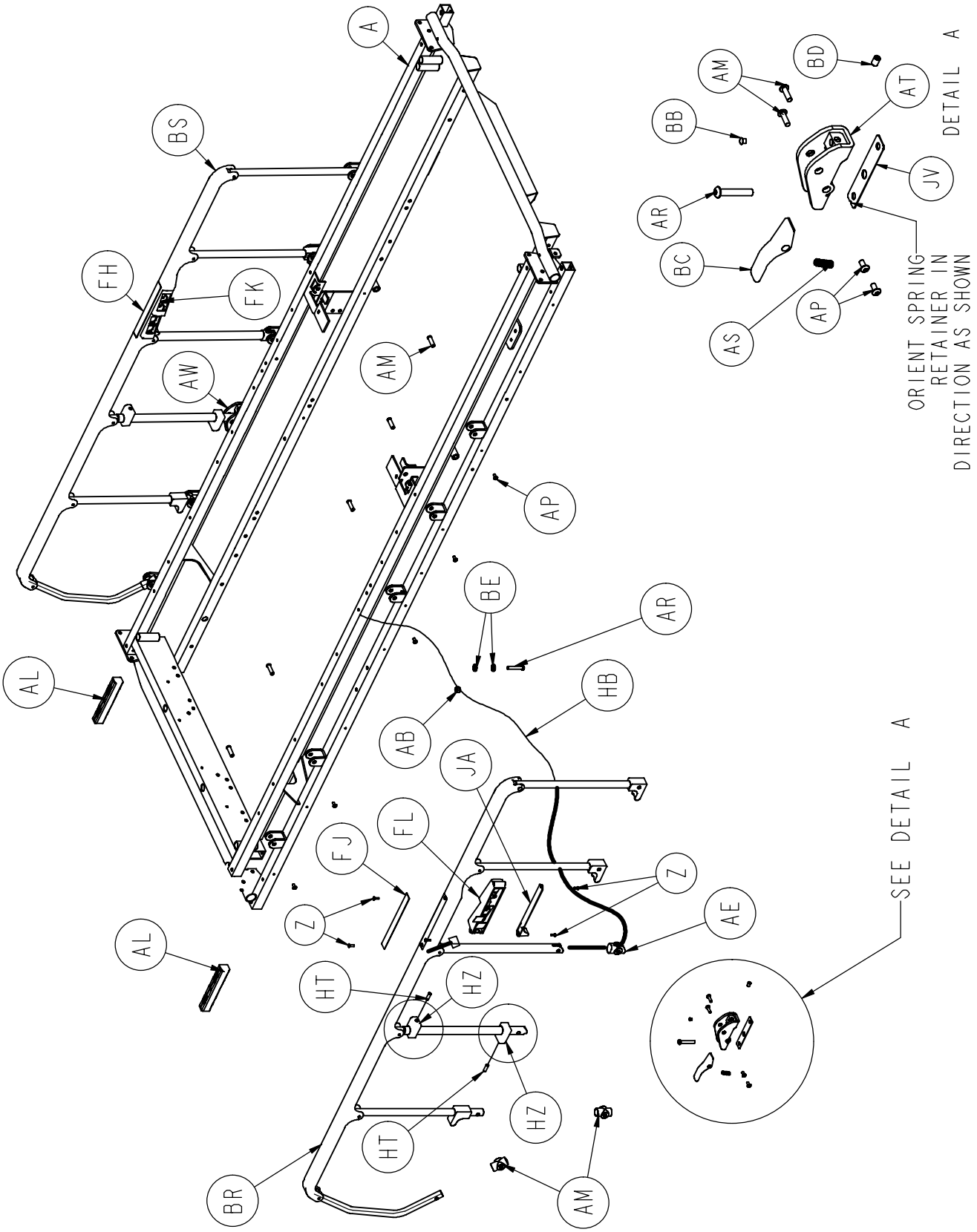
Assembly part number 1550–330–010 (reference only)



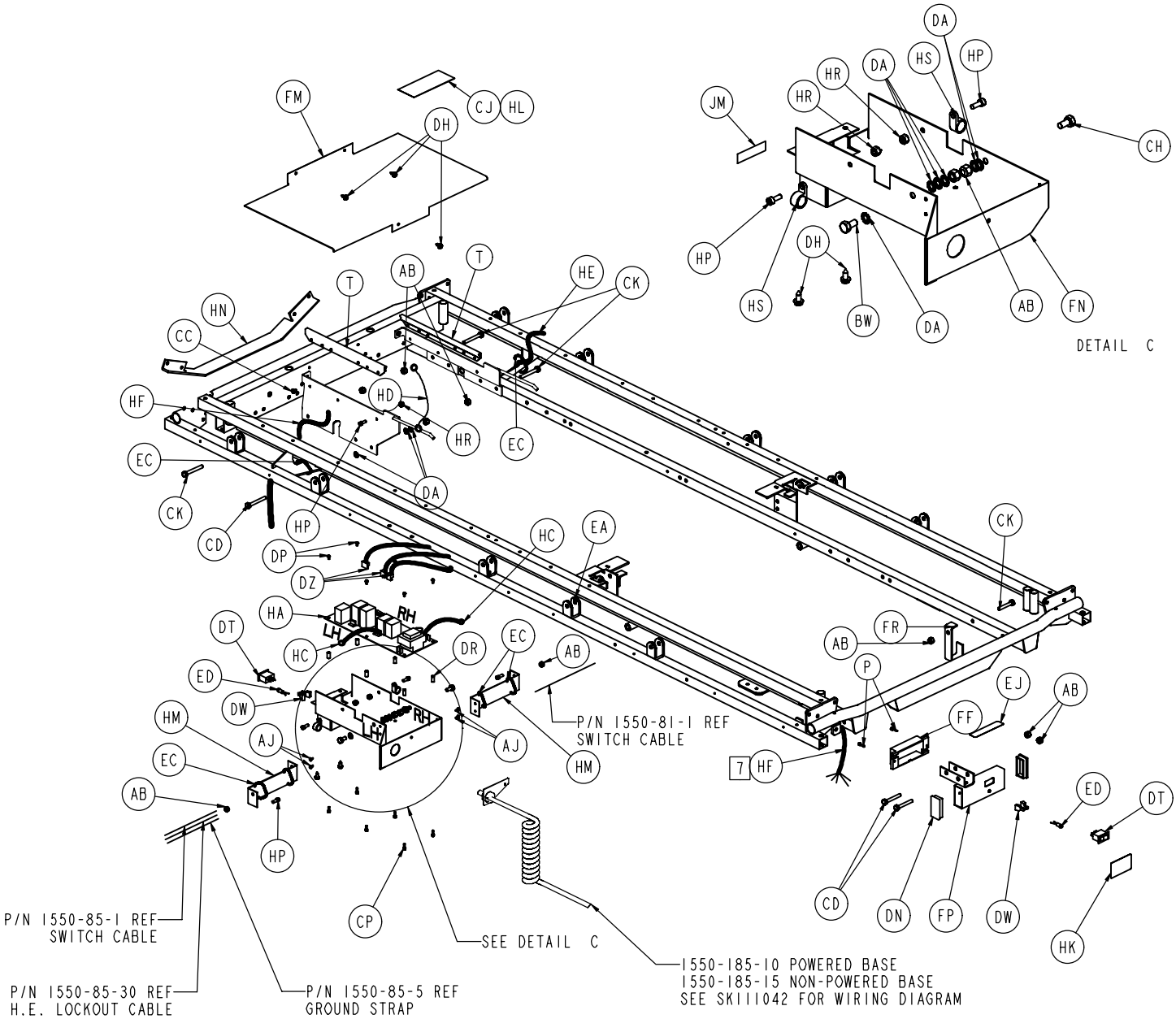
Litter Assembly Electric Synergy– Scale



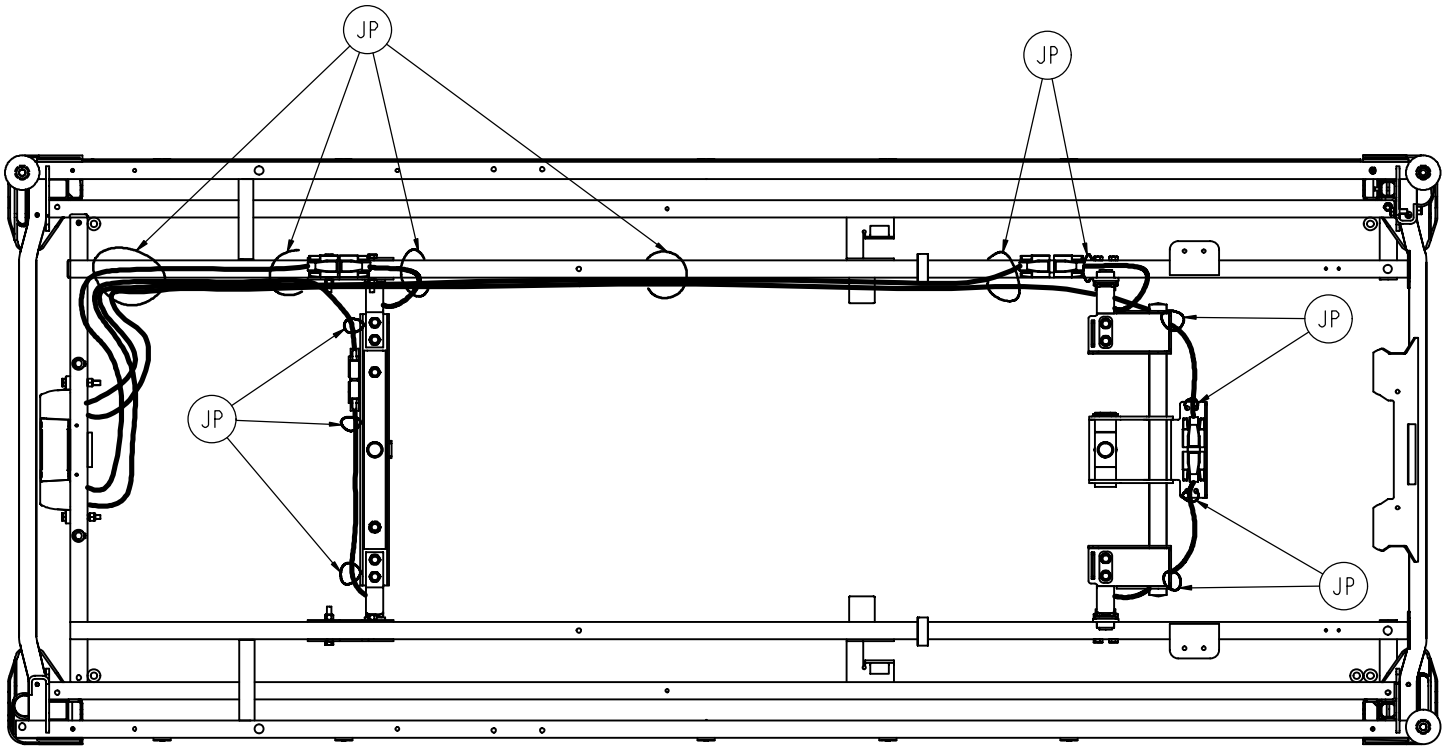
Litter Assembly Electric Synergy– Scale



Litter Assembly Electric Synergy– Scale



Litter Assembly Electric Synergy– Scale



Item	Part No.	Part Name	Qty.
A	1550–30–5	Frame Assembly	1
B	938–1–401	Collar	2
C	28–72–0	Retaining Ring	2
D	1001–40–12	Footboard Receptacle	2
E	23–104–0	Self Tapping Screw	8
F	926–400–142	Corner Wheel	4
H	1001–201–30	Trend Support	2
J	1010–201–27	Bumper Extrusion	2
K	001–1–36	End Plug	2
L	1001–1–41	Tube Plug	2
M	49–1–0	Square Head Screw	2
N	1001–201–29	Insert	2
P	4–100–0	Socket Head Cap Screw	2
T	1510–34–90	Edge Cover	2
W	1510–32–20	Support Tube Assebmly	1
Z	1–110–0	Flat Head Socket Cap Screw	8
AB	16–28–0	Nut	61
AC	11–360–0	Spacer	2
AD	16–36–0	Nut	5
AE	1550–26–18	Oval Sleeve	2
AH	16–35–0	Nut	5
AJ	25–38–0	Rivet	24
AK	4–201–0	Socket Head Cap Screw	4
AL	1550–26–24	Lock Support	2
AM	721–26–66	Pivot Screw	14
AN	721–26–69	Upright Sleeve	4
AP	4–515–0	Button Head Cap Screw	14

Litter Assembly Electric Synergy– Scale

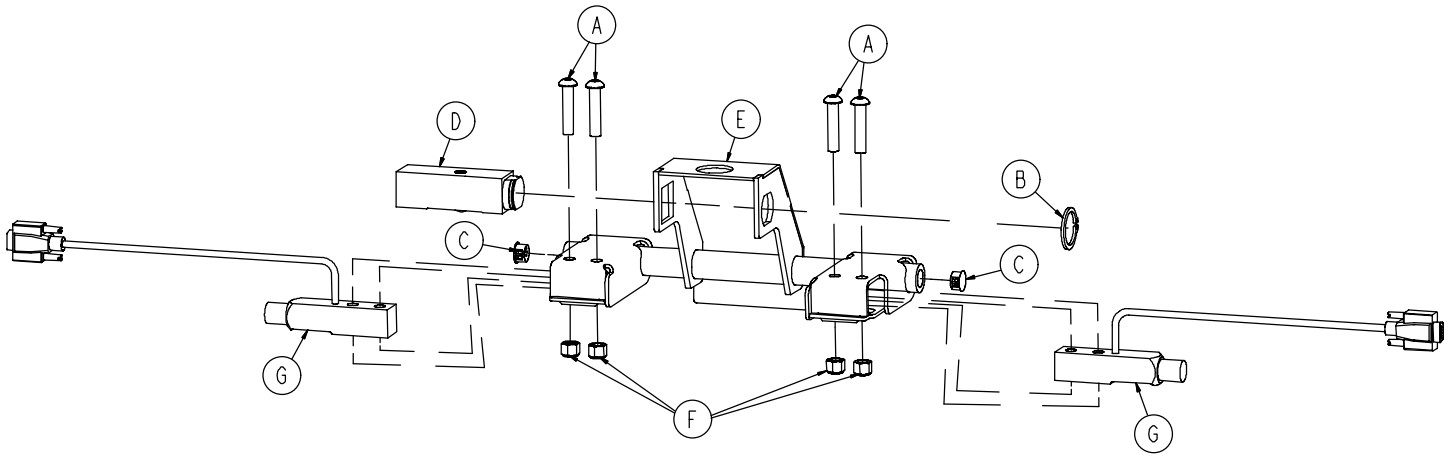
AR	4–135–0	Button Head Cap Screw	4
AS	38–220–0	Spring	2
AT	1010–26–81	Lock Hsousing Assembly LH	1
AW	1010–26–80	Lock Hsousing Assembly RH	1
AZ	14–21–0	Washer	10
BA	11–179–0	Washer	2
BB	37–74–0	Plug	16
BC	721–26–74	Lock Handle	2
BD	21–104–0	Set Screw	2
BE	11–2–0	Washer	4
BF	1501–201–31	Support Tube Assembly	1
BH	1501–31–13	Fowler Tube	1
BJ	4–183–0	Bolt	2
BK	1010–201–236	Corner Cover	1
BL	1010–201–237	Corner Cover	1
BM	1010–201–238	Corner Cover	1
BN	1010–201–239	Corner Cover	1
BP	1510–231–12	Fowler Skin	1
BR	1550–26–20	Siderail Assembly, LH	1
BS	1550–26–22	Siderail Assembly, RH	1
BT	946–1–60	Label	1
BW	3–1–0	Hex Head Cap Screw	1
BZ	37–10–0	Plug	2
CA	1010–254–4	Receptacle Assembly LH	1
CB	1010–254–6	Receptacle Assembly RH	1
CC	25–50–0	Rivet	7
CD	3–78–0	Hex Head Cap Screw	11
CE	2–31–0	Machine Screw	2
CF	1001–1–37	Support Tube	2
CH	3–41–0	Hex Head Cap Screw	2
CJ	1550–9–30	Label	1
CK	3–47–0	Hex Head Cap Screw	14
CL	37–59–0	Plug	1
CM	14–3–0	Washer	15
CP	4–101–0	Socket Head Cap Screw	6
CS	1010–32–92	Rack	2
CT	4–173–0	Button Head Cap Screw	12
CW	7–20–0	Truss Head Machine Screw	6
CZ	8–15–0	Shoulder Bolt	1
DA	13–10–0	Washer	9
DE	1550–90–15	Label	2
DF	16–14–0	Nut	2
DH	23–25–0	Screw	10
DJ	25–122–0	Rivet	42
DK	16–23–0	Locknut	3
DL	26–12–0	Roll Pin	2
DN	37–49–0	Plug	2
DP	52–89–0	Screw	6
DR	52–91–0	Spacer	6
DS	59–54–0	Housing	2
DT	59–68–0	Rocker Switch	2
DW	59–69–0	Terminal Faston	4
DZ	59–70–0	Housing	1
EA	59–72–0	Plug	1
EB	59–74–0	Bushing	3

Litter Assembly Electric Synergy– Scale

EC	59–75–0	Cable Ties	6
ED	59–77–0	LED Indicator	2
EF	36–46–0	Label	1
EH	59–100–0	Plug	3
EJ	1550–90–20	Label	2
EN	946–1–155	Bumper	2
EP	3001–300–870	Earth Ground Jumper	3
ER	1001–34–25	Plug	4
ES	1211–351–10	Push Handle Assembly	2
ET	1501–33–24	Fowler Lever Assembly	1
EW	1501–34–11	Thigh Frame Assembly	1
EZ	1501–34–112	Calf Frame Assembly	1
FA	1501–34–23	Midsection Support Assembly	1
FC	1510–234–27	Midsection Skin	1
FD	1510–234–126	Calf Skin	1
FE	1510–234–28	Thigh Skin	1
FF	1550–1–31	Weigh Board Cover	1
FH	1550–26–9	Label	1
FJ	1550–26–10	Label	1
FK	1550–26–16	Component Housing Assembly, RH	1
FL	1550–26–17	Component Housing Assembly, LH	1
FM	1550–30–22	Cover	1
FN	1050–30–1	Enclosure Assembly	1
FP	1550–30–17	Headend Lock–Out Weldment	1
FR	1550–30–25	Power Cord Hook	1
FS	1001–31–31	Pneumatic Fowler Rest	2
FT	23–100–0	Screw	4
FW	1550–34–20	Bracket	4
FZ	1550–34–21	Thigh Support	2
HA	1550–80–940	Logic Control Board	1
HB	1550–85–1	Switch Cable	2
HC	1550–85–33	Ground	2
HD	1550–85–30	Ground Strap	1
HE	1550–85–37	Foot End Lockout Cable	1
HF	1550–85–8	Head End Lockout Cable	1
HJ	1550–33–31	Fowler Support Assembly	2
HK	1550–90–5	Label	2
HL	1550–90–13	Label	1
HM	1550–30–30	Side Supports	2
HN	1550–30–15	Bracket	1
HP	4–7–0	Socket Head Cap Screw	4
HR	16–3–0	Nut	4
HS	34–255–0	Clamp	2
HT	21–171–0	Screw	4
HW	721–31–65	Plug	16
HZ	1550–26–31	Siderail Spindle Support	4
JA	1550–26–27	Guard	2
JB	4–167–0	Buttong Head Cap Screw	4
JC	25–79–0	Rivet	4
JD	3–50–0	Hex Head Cap Screw	4
JE	1010–26–103	Retainer, Spring	2

Head End Lift Header Assembly, 26” Litter with Scales

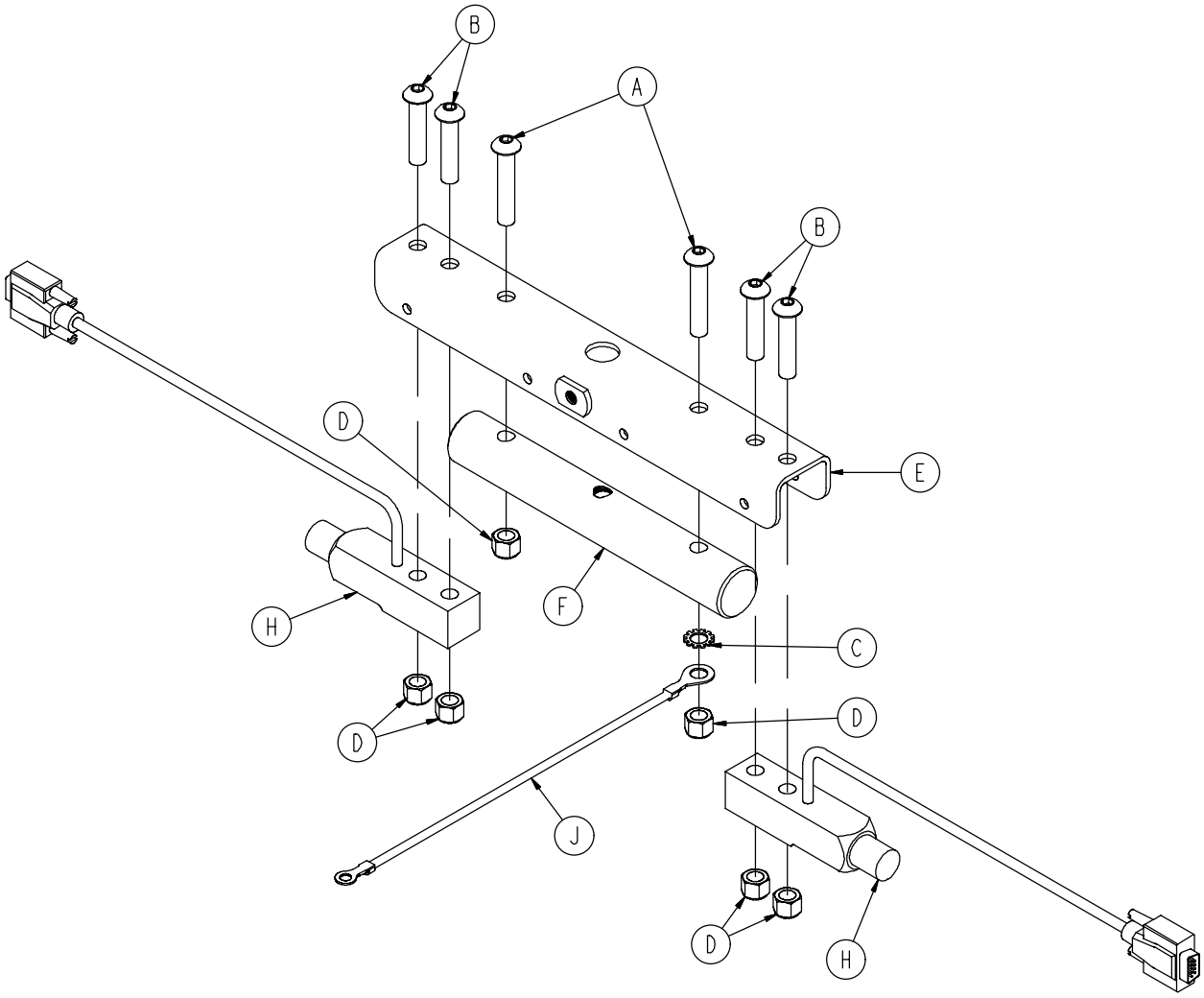
Assembly part number 1070–017–100 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–462–000	Button Hd. Cap Screw	4
B	0028–120–000	Retaining Ring	1
C	0037–215–000	Dome Plug	2
D	1070–017–106	Lift Header Supt. Block, Tapered	1
E	1070–017–110	Head End Lift Header, 26”	1
F	0016–035–000	Nylock Nut	4
G	3001–307–057	Load Cell	2

Foot End Lift Header Assembly, 26” Litter with Scales

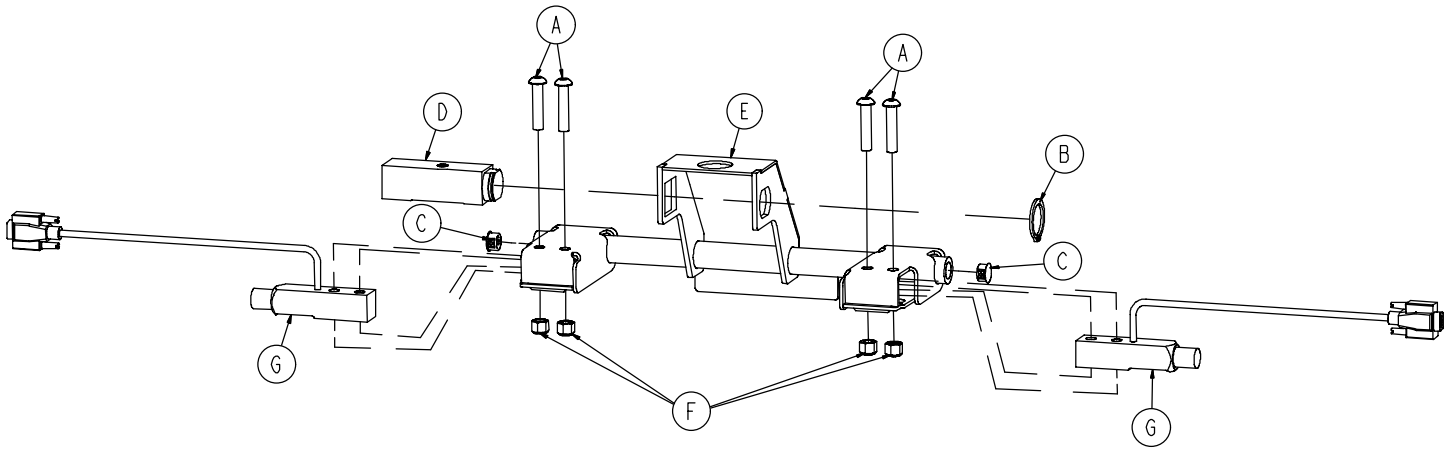
Assembly part number 1070–017–150 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–145–000	Button Hd. Cap Screw	2
B	0004–462–000	Button Hd. Cap Screw	4
C	0013–019–000	External Tooth Lock Washer	1
D	0016–035–000	Nylock Hex Nut	6
E	1070–017–161	Foot End Lift Header Bracket	1
F	1070–017–162	Foot End Lift Header Supt., Tapered	1
H	3001–307–057	Load Cell	2
J	3002–300–871	Ground Strap	1

Head End Lift Header Assembly, 29” Litter with Scales

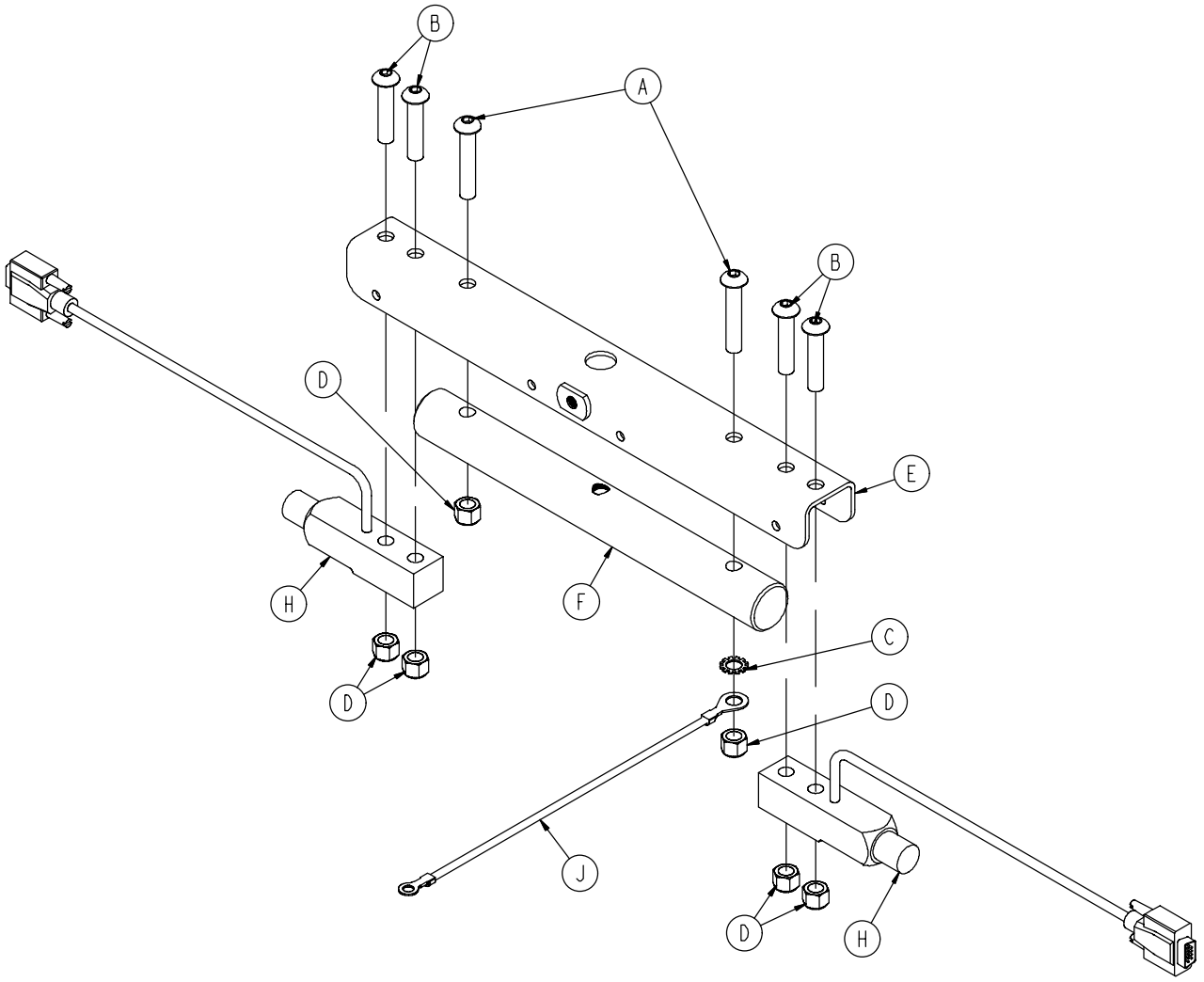
Assembly part number 1070–017–200 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–462–000	Button Hd. Cap Screw	4
B	0028–120–000	Retaining Ring	1
C	0037–215–000	Dome Plug	2
D	1070–017–106	Lift Header Supt. Block, Tapered	1
E	1070–017–210	Head End Lift Header, 29”	1
F	0016–035–000	Nylock Nut	4
G	3001–307–057	Load Cell	2

Foot End Lift Header Assembly, 29” Litter with Scales

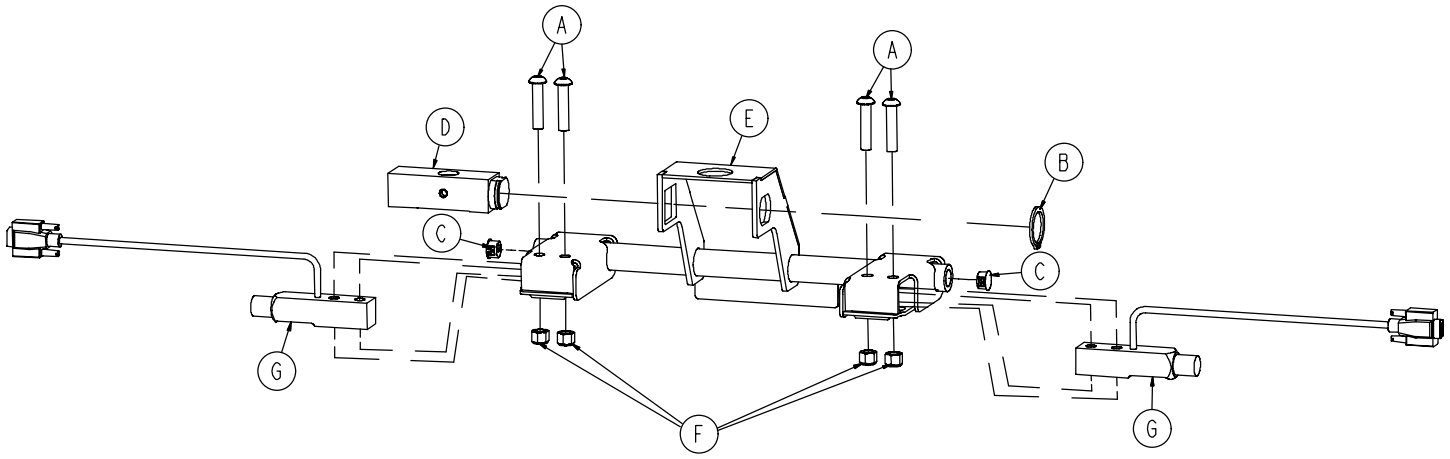
Assembly part number 1070–017–250 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–145–000	Button Hd. Cap Screw	2
B	0004–462–000	Button Hd. Cap Screw	4
C	0013–019–000	External Tooth Lock Washer	1
D	0016–035–000	Nylock Hex Nut	6
E	1070–017–261	Foot End Lift Header Bracket	1
F	1070–017–262	Foot End Lift Header Supt., Tapered	1
H	3001–307–057	Load Cell	2
J	3002–300–871	Ground Strap	1

Head End Lift Header, 29” Electric Litter with Scales

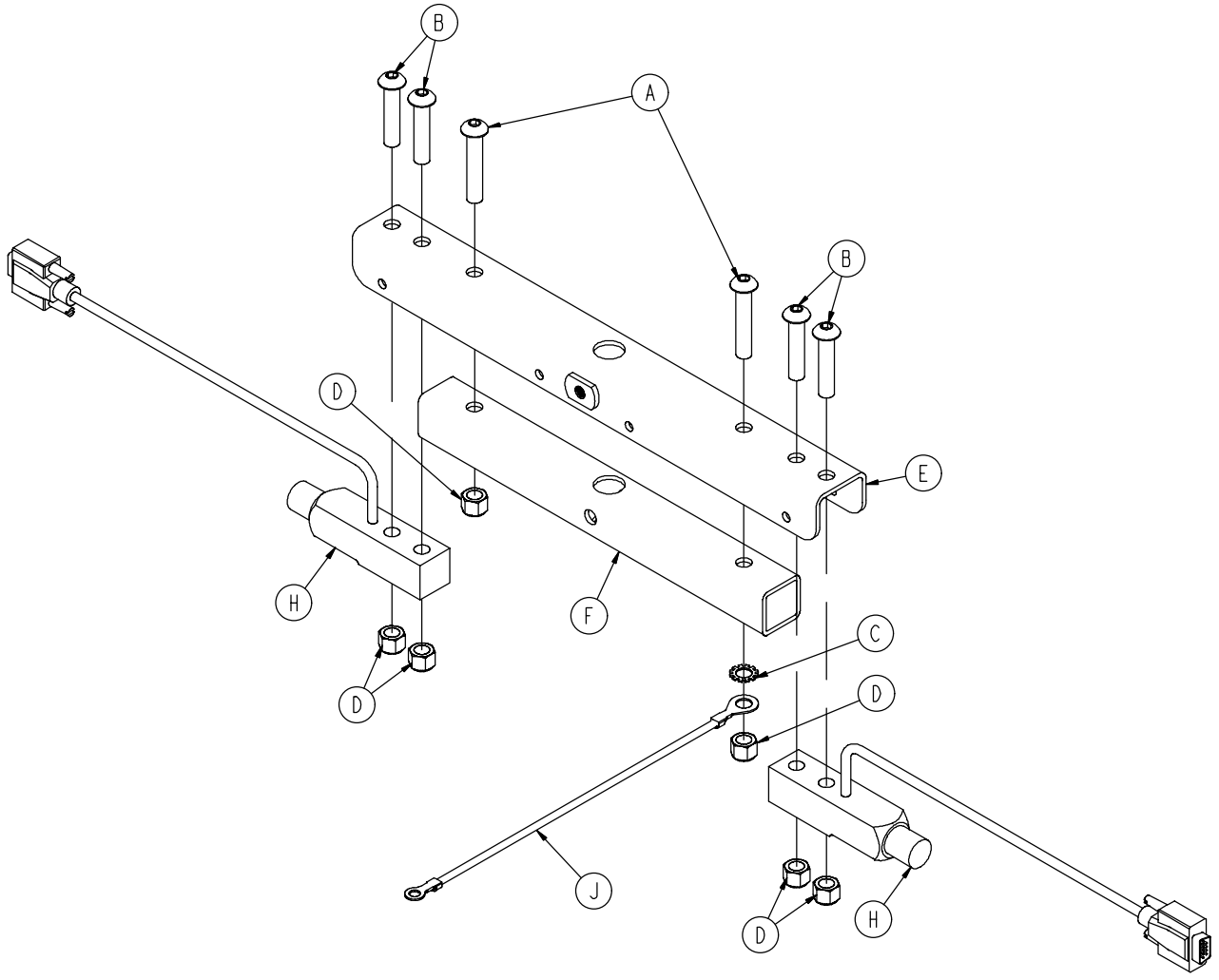
Assembly part number 1070–017–225 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–462–000	Button Hd. Cap Screw	4
B	0028–120–000	Retaining Ring	1
C	0037–215–000	Dome Plug	2
D	1070–017–107	Header Supt. Block, Non–Tapered	1
E	1070–017–210	Head End Lift Header, 29”	1
F	0016–035–000	Nylock Nut	4
G	3001–307–057	Load Cell	2

Foot End Lift Header, 29” Electric Litter with Scales

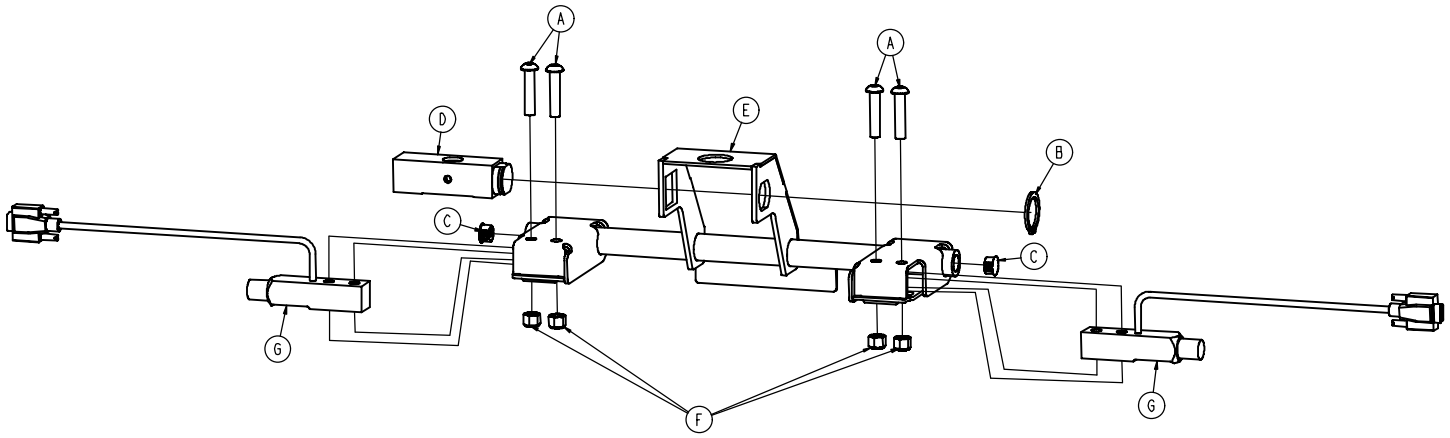
Assembly part number 1070–017–275 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–145–000	Button Hd. Cap Screw	2
B	0004–462–000	Button Hd. Cap Screw	4
C	0013–019–000	External Tooth Lock Washer	1
D	0016–035–000	Nylock Hex Nut	6
E	1070–017–261	Foot Header Bracket	1
F	1070–017–263	Foot Header Supt., Non–Tapered	1
H	3001–307–057	Load Cell	2
J	3002–300–871	Ground Strap	1

Head End Lift Header, 29” Electric Litter with Scales

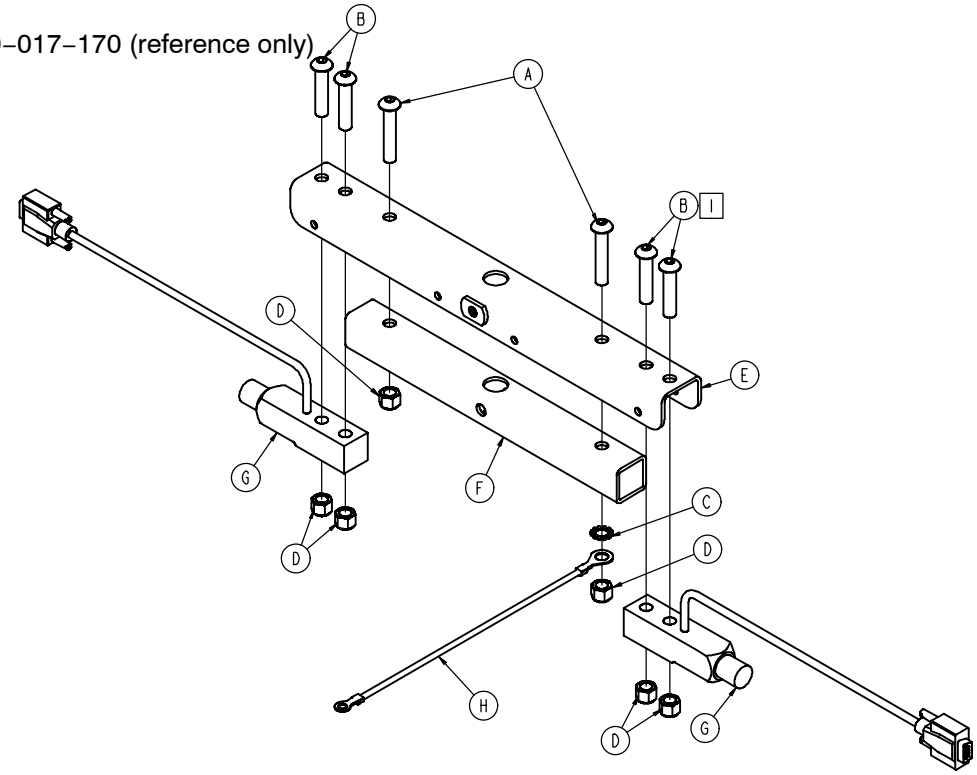
Assembly part number 1070–017–115 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–462–000	Button Hd. Cap Screw	4
B	0028–120–000	Retaining Ring	1
C	0037–215–000	Dome Plug	2
D	1070–017–107	Lift Header Jack Non–Tapered	1
E	1070–017–120	Head End Lift Header, 29”	1
F	0016–035–000	Nylock Nut	4
G	3001–307–057	Load Cell	2

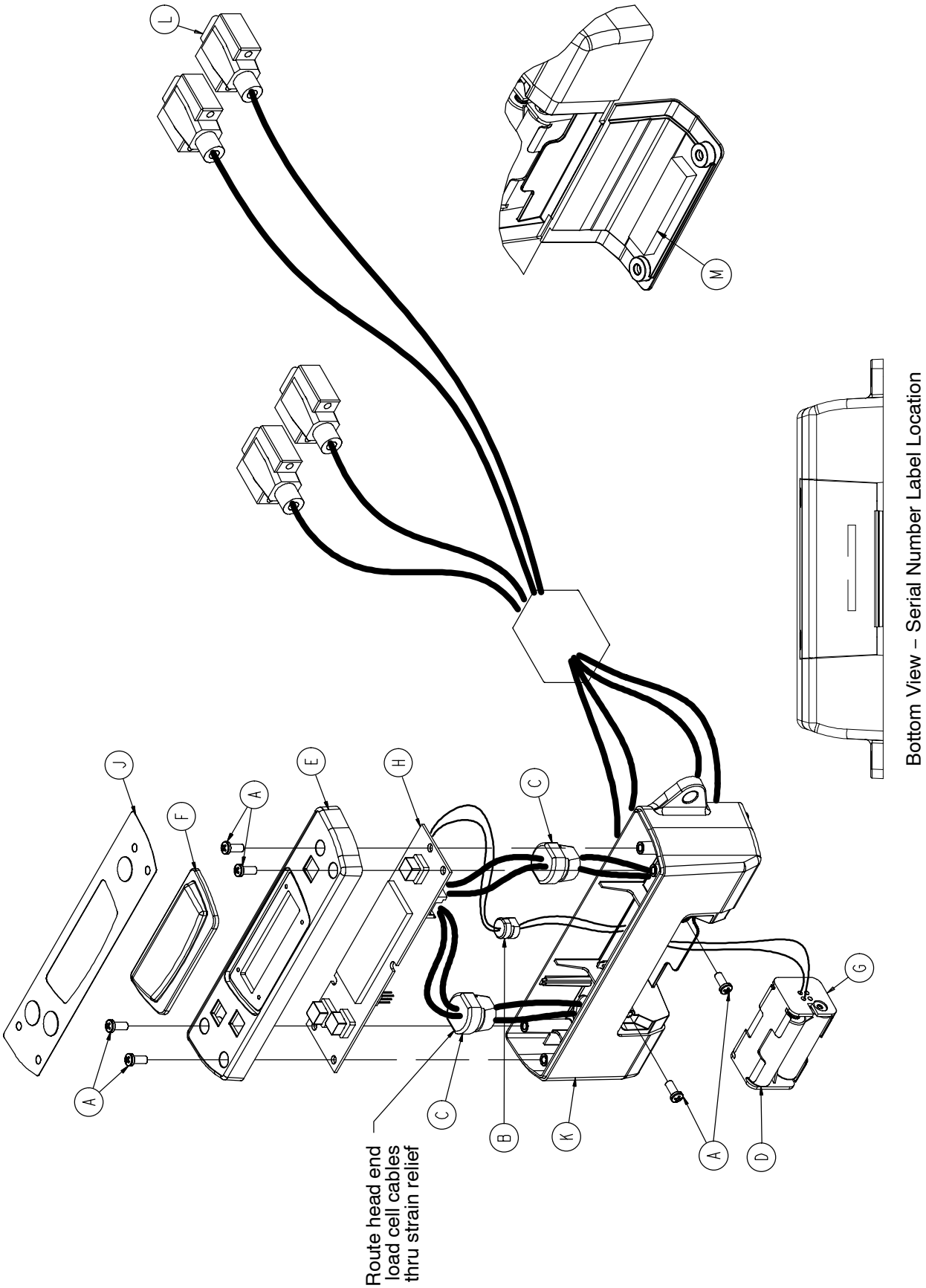
Foot End Lift Header, 29” Electric Litter with Scales

Assembly part number 1070–017–170 (reference only)



Item	Part No.	Part Name	Qty.
A	0004–462–000	Button Hd. Cap Screw	4
B	0028–120–000	Retaining Ring	1
C	0037–215–000	Dome Plug	2
D	1070–017–106	Lift Header Supt. Block, Tapered	1
E	1070–017–110	Head End Lift Header, 26”	1
F	0016–035–000	Nylock Nut	4
G	3001–307–057	Load Cell	2

1070–037–020 Scale Display Assembly



1070−037−020 Scale Display Assembly

Item	Part No.	Part Name	Qty.
A	0023−088−000	Pan Hd. Hi−Lo Tapping Screw	6
B	0034−104−000	Strain Relief	1
C	0034−431−000	Strain Relief	2
D	0059−782−000	Battery	4
E	1070−137−021*	Upper Display Housing	1
F	1070−137−024	Display Lens	1
G	1070−037−856	Battery Holder Cable	1
H	1070−037−800	Scale PCB Board	1
J	1070−037−901	Overlay	1
K	1070−137−022	Lower Display Housing	1
L	1070−037−850	Stretcher Scale Wire Harness	1
M	1070−037−011	Foam Block	1

* Display Upper Housing Kit, part number 1070−700−012

Warranty

Limited Warranty:

Stryker Medical Division, a division of Stryker Corporation, warrants to the original purchaser that its products should be free from defects in material and workmanship for a period of one (1) year after date of delivery. Stryker's obligation under this warranty is expressly limited to supplying replacement parts and labor for, or replacing, at its option, any product which is, in the sole discretion of Stryker, found to be defective. Stryker warrants to the original purchaser that the frame and welds on its beds will be free from structural defects for as long as the original purchaser owns the bed. If requested by Stryker, products or parts for which a warranty claim is made shall be returned prepaid to Stryker's factory. Any improper use or any alteration or repair by others in such manner as in Stryker's judgement affects the product materially and adversely shall void this warranty. Any repair of Stryker products using parts not provided or authorized by Stryker shall void this warranty. No employee or representative of Stryker is authorized to change this warranty in any way.

Stryker Medical stretchers are designed for a 10 year expected life under normal use conditions and appropriate periodic maintenance as described in the maintenance manual for each device.

This statement constitutes Stryker's entire warranty with respect to the aforesaid equipment. STRYKER MAKES NO OTHER WARRANTY OR REPRESENTATION, EITHER EXPRESSED OR IMPLIED, EXCEPT AS SET FORTH HEREIN. THERE IS NO WARRANTY OF MERCHANTABILITY AND THERE ARE NO WARRANTIES OF FITNESS FOR ANY PARTICULAR PURPOSE. IN NO EVENT SHALL STRYKER BE LIABLE HEREUNDER FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM OR IN ANY MANNER RELATED TO SALES OR USE OF ANY SUCH EQUIPMENT.

To Obtain Parts and Service:

Stryker products are supported by a nationwide network of dedicated Stryker Field Service Representatives. These representatives are factory trained, available locally, and carry a substantial spare parts inventory to minimize repair time. Simply call your local representative, or call Stryker Customer Service at (800) 327−0770.

Service Contract Coverage:

Stryker has developed a comprehensive program of service contract options designed to keep your equipment operating at peak performance at the same time it eliminates unexpected costs. We recommend that these programs be activated *before* the expiration of the new product warranty to eliminate the potential of additional equipment upgrade charges.

A SERVICE CONTRACT HELPS TO:

- Ensure equipment reliability
- Stabilize maintenance budgets
- Diminish downtime
- Establish documentation for JCAHO
- Increase product life
- Enhance trade−in value
- Address risk management and safety

Stryker offers the following service contract programs:

SPECIFICATIONS	GOLD	SILVER	PM* ONLY
Annually scheduled preventative maintenance	X		X
All parts,** labor, and travel	X	X	
Unlimited emergency service calls	X	X	
Priority one contact; two hour phone response	X	X	X
Most repairs will be completed within 3 business days	X	X	
JCAHO documentation	X	X	X
On−site log book w/ preventative maintenance & emergency service records	X		
Factory−trained Stryker Service Technicians	X	X	X
Stryker authorized parts	X	X	X
End of year summary	X		
Stryker will perform all service during regular business hours (9−5)	X	X	X

* Replacement parts and labor for products under PM contract will be discounted.
** Does not include any disposable items, I.V. poles (except for Stryker HD permanent poles), mattresses, or damage resulting from abuse.

Stryker Medical also offers *personalized* service contracts.

Pricing is determined by age, location, model and condition of product.

For more information on our service contracts, please call your local representative or call (800) 327−0770 (option #2).

Return Authorization:

Merchandise cannot be returned without approval from the Stryker Customer Service Department. An authorization number will be provided which must be printed on the returned merchandise. Stryker reserves the right to charge shipping and restocking fees on returned items.

SPECIAL, MODIFIED, OR DISCONTINUED ITEMS NOT SUBJECT TO RETURN.

Damaged Merchandise:

ICC Regulations require that claims for damaged merchandise must be made with the carrier within fifteen (15) days of receipt of merchandise. DO NOT ACCEPT DAMAGED SHIPMENTS UNLESS SUCH DAMAGE IS NOTED ON THE DELIVERY RECEIPT AT THE TIME OF RECEIPT. Upon prompt notification, Stryker will file a freight claim with the appropriate carrier for damages incurred. Claim will be limited in amount to the actual replacement cost. In the event that this information is not received by Stryker within the fifteen (15) day period following the delivery of the merchandise, or the damage was not noted on the delivery receipt at the time of receipt, the customer will be responsible for payment of the original invoice in full.

Claims for any short shipment must be made within thirty (30) days of invoice.

International Warranty Clause:

This warranty reflects U.S. domestic policy. Warranty outside the U.S. may vary by country. Please contact your local Stryker Medical representative for additional information.

European Representative

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